

biohall[®]
Germany

Fabrik für Laborglas

PRICE LIST 2026-27

 **biohall**[®]
Germany



With immense pleasure we welcome you to our 2026-27 edition of BIOHALL catalogue cum price list..

It takes great pleasure to share that we have extended our reach to 50 countries, and even more pleasure in sharing the fact that our range has been really liked for its best and consistent quality along with economical pricing .This year we have started a new facility specializing in OEM order handling which gives us an edge over others in quick and swift processing of orders at the same time delivering consistent quality. Addition of more warehouse space for both finished goods and semi finished goods has helped to minimize the delivery time.

Our facility which is already producing labware according to ASTM, DIN, EN ISO has been more equipped with latest technology machinery to keep producing the best in class Glassware , new machines have been added to upscale the production and cater to the ever increasing demand in the global market.

Our post purchase service and grievance handling process has been well appreciated and immensely applauded over past years. Delivery highest quality labware is one dimension of our business but at the same time any issue if at all which arises has been keenly sorted out and we aggressively work in the direction to maintain highest standards of service for pre and post purchase.

At Biohall we have strived hard to identify the gaps in the market space and the requirements of research fraternity. Biotechnologists at the heart of operations have ensured the requirements being fulfilled with right product with right quality and most importantly at the right cost. With the same Zeal we wish to continue the same forever.

We are an ISO certified company our high quality products and in-house stringent testing methods have helped us earn a huge clientele all over the world. Our dedicated research & development department strive to work hard to maintain our brand and continuously upgrade ourselves to provide best in industry solutions to clients.

Any products which falls outside the range of catalog can be inquired for separately and we will do our best in providing the same, we can also be contacted for customized glassware.

Our Manufacturing Facility

Biohall manufacturing facility employs state of art manufacturing machines to create glass with world class quality. Biohall employs more than 55 glass blowers to make a wide product range as required by our vast customer base globally.

Our capacity enables us to produce and ship over 15 containers per month. Our complete range of products which encompasses from interchangeable range to Volumetric ware and filtration glassware to general glassware range are produced Inhouse using Automatic and semi-automatic machines.

Annealing Process is an integral part of the manufacturing process and carefully each and every product produced undergo annealing process to create stress free and strong glassware.



Calibration Facility

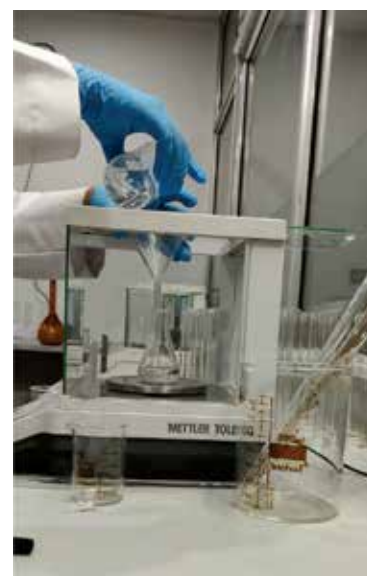
We are committed to produce highly accurate Labware with an in-house ISO 17025:2017 accredited laboratory, well equipped with the latest equipments for calibration under well controlled environment.

Biohall Calibration Laboratory has undertaken accreditation for its system for calibration and Testing as per ISO 17025:2017, which means the calibration provided to customers for volumetric ware is acceptable in calibration laboratories worldwide.

Results of calibration are guaranteed for precision as per DIN, ISO AND USP standards, The German calibration machines ensures the highest level precision.

During the calibration process on the Automated german machines:

- The blanks are filled precisely with defined amount of triple distilled water under fixed temperature.
- Lowest meniscus point is determined by laser controlled sensors and a fine diamond wheel automatically marks the calibration.



- Cylinders, burettes and pipettes are marked for minimum two point calibration lines.
- The wet surface area factor is always taken into account throughout the process..

All calibration laboratories at BIOHALL are strictly controlled and done under highly controlled environment maintain right temperature ,pressure and humidity. This temperature is very important for the accuracy so if the environmental temperature is different , calibration machines have to be adjusted accordingly.

All volumetric glassware is calibrated either as “To contain” “TC, In” or “To deliver” “TD, Ex”.



Biohall Automatic Volumetric Calibration Machine

Types of Certificates

Conformity Mark DE-M

Volumetric instruments that comply with the requirements of applicable standards (e.g. the German weights and measures regulation) are labelled accordingly with “DE-M”. The “DE-M 19” mark is made up of the elements DE (which stands for “Deutschland”), M (which stands for “Metrologie” (metrology)), and the year number 19(2019), the year in which the measuring instrument was labelled).

Batch Certificate

Volumetric flasks, measuring and mixing cylinders with a batch number and accuracy class A are supplied with a batch certificate. This certificate documents the mean value obtained from measuring the batch in question, the standard deviation and the day of issue. The batch certificates can also be retrieved online. The batch number consists of four digits, e.g.: The first two numbers specify the production year, and the following two numbers specify the batch.

Individual Certificate

Volumetric flasks which are numbered individually, are supplied with an individual certificate. The individual number is permanently laser-etched onto the base of the volumetric flask and is entered on the corresponding certificate. The volume measured for the corresponding volumetric flask, the measurement uncertainty and the day of issue are documented on this certificate. The individual number is a consecutive number and comprises three letters and a four digit number.

USP Individual Certificate

The volumetric flasks are labelled with an individual number. This is permanently etched onto the base of the volumetric flask and is entered on the corresponding certificate. The accuracy limits for USP compliant volumetric flasks are stricter than flasks conforming to ISO 1042 and therefore satisfy the requirements of the United States Pharmacopoeia (USP). The volume measured for the corresponding volumetric flask, the measurement uncertainty and the day of issue are documented on this certificate.

Compliance Certificate

Certificate of Compliance is issued with Beakers, Conical and Reagent bottles to certify their compliance with the respective standards. This certificate is provided with each and every piece.

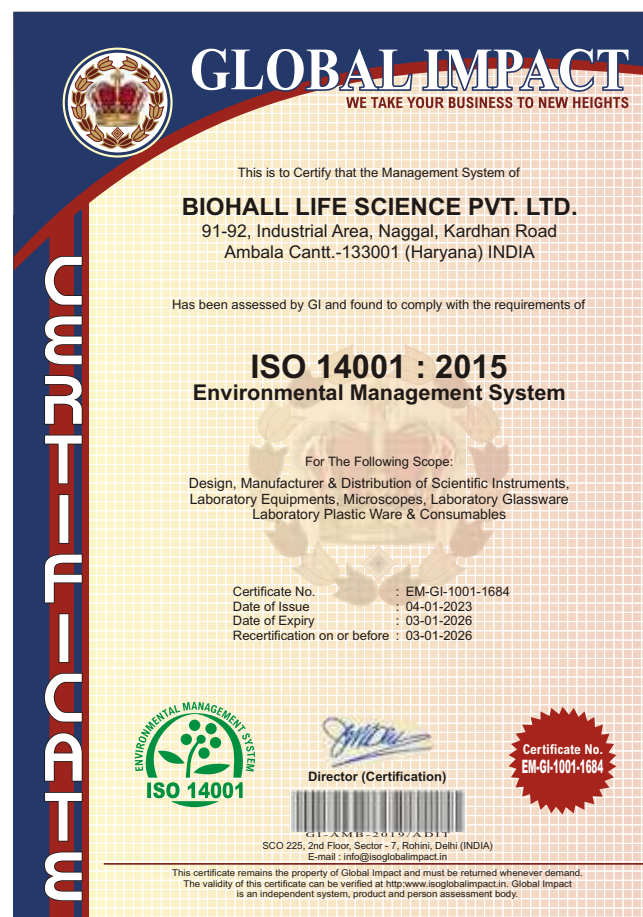
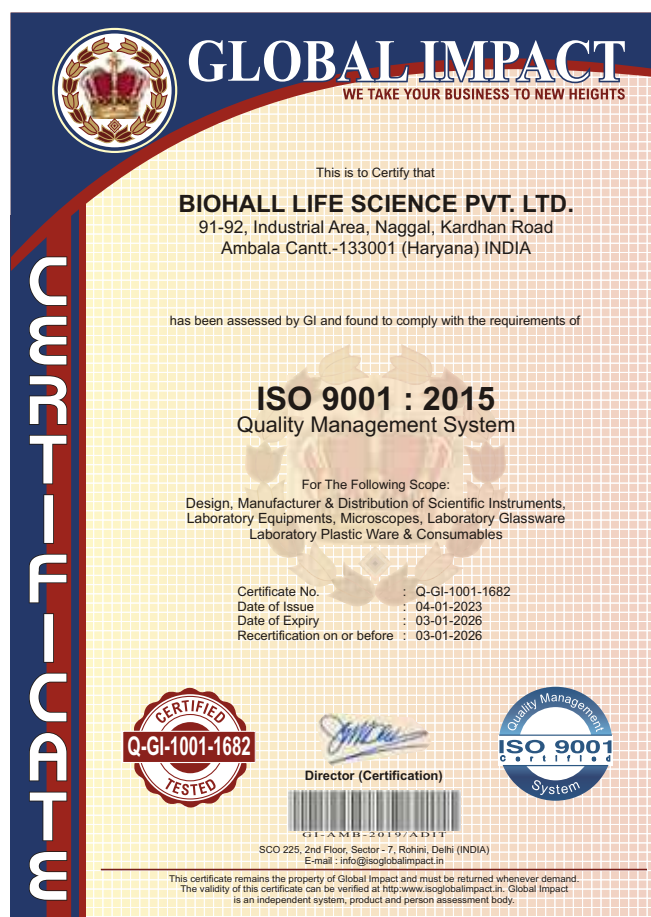
Quality Policy

Delivering Quality is the foundation of Biohall and no stone is left unturned when it comes to implementing best quality control parameters. We conduct periodical internal audits to keep check over all the quality systems implemented as per our ISO 9001:2015 standards and ensure our commitment to quality is well experienced by our customers.

All our systems and processes are audited through a three stage audit system involving internal and external audit agencies. Our business philosophy for Total Quality Management is KAIZEN.

We emphasize on Critical to Quality policy and implement six sigma through DMAIC Approach.

We believe in delivering quality in the product and also the service which include pre and post purchase query and complain/grievance handling.



GLOBAL IMPACT
WE TAKE YOUR BUSINESS TO NEW HEIGHTS

This is to Certify that

BIOHALL LIFE SCIENCE PVT. LTD.
91-92, Industrial Area, Naggal, Kardhan Road
Ambala Cantt.-133001 (Haryana) INDIA

has been assessed by GI and found to comply with the requirements of

ISO 13485 : 2016
Medical Device - Quality Management System

For The Following Scope:
Design, Manufacturer & Distribution of Scientific Instruments,
Laboratory Equipments, Microscopes, Laboratory Glassware
Laboratory Plastic Ware & Consumables

Certificate No. : Q-GI-1001-1683
Date of Issue : 04-01-2023
Date of Expiry : 03-01-2026
Recertification on or before : 03-01-2026

  
Director (Certification)

GI-AMB-2019/AD11
SCO 225, 2nd Floor, Sector - 7, Rohini, Delhi (INDIA)
E-mail : info@isoglobalimpact.in

This certificate remains the property of Global Impact and must be returned whenever demand.
The validity of this certificate can be verified at <http://www.isoglobalimpact.in>. Global Impact
is an independent system, product and person assessment body.

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This is to Certify that the Management System of

BIOHALL LIFE SCIENCE PVT. LTD.
91-92, Industrial Area, Naggal, Kardhan Road
Ambala Cantt.-133001 (Haryana) INDIA

Has been assessed by GI and found to comply with the requirements of

FDA

For The Following Scope:
Design, Manufacturer & Distribution of Scientific Instruments,
Laboratory Equipments, Microscopes, Laboratory Glassware
Laboratory Plastic Ware & Consumables

Certificate No. : FD-GI-1001-1685
Date of Issue : 04-01-2023
Date of Expiry : 03-01-2026
Recertification on or before : 03-01-2026

  
Director (Certification)

GI-AMB-2019/AD11
SCO 225, 2nd Floor, Sector - 7, Rohini, Delhi (INDIA)
E-mail : info@isoglobalimpact.in

This certificate remains the property of Global Impact and must be returned whenever demand.
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This is to Certify that

BIOHALL LIFE SCIENCE PVT. LTD.
91-92, Industrial Area, Naggal, Kardhan Road
Ambala Cantt.-133001 (Haryana) INDIA

has been assessed by GI and found to comply with the requirements of

GMP
Guidelines for Good Manufacturing Practice (GMP)

For The Following Scope:
Design, Manufacturer & Distribution of Scientific Instruments,
Laboratory Equipments, Microscopes, Laboratory Glassware
Laboratory Plastic Ware & Consumables

Certificate No. : GMP-GI-1001-1686
Date of Issue : 04-01-2023
Date of Expiry : 03-01-2026
Recertification on or before : 03-01-2026

  
Director (Certification)

GI-AMB-2019/AD11
SCO 225, 2nd Floor, Sector - 7, Rohini, Delhi (INDIA)
E-mail : info@isoglobalimpact.in

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This is to Certify that the technical documentation for the product :

Design, Manufacturer & Distribution of Scientific Instruments,
Laboratory Equipments, Microscopes, Laboratory Glassware
Laboratory Plastic Ware & Consumables

Manufactured by :
BIOHALL LIFE SCIENCE PVT. LTD.
91-92, Industrial Area, Naggal, Kardhan Road
Ambala Cantt.-133001 (Haryana) INDIA

Complies with the applicable requirements of the **Low Voltage Directive 2014/35/EU**

The technical documentation / inspection / test results comply with the
requirements of **Low Voltage Directive (LVD)**, hence manufacturer's
declaration of conformity according to above directive is accepted.
BIOHALL LIFE SCIENCE PVT. LTD. can place the CE marking as per laid
down regulations on the products mentioned as above.

Certificate No. : Q-GI-1001-1687
Date of Issue : 04-01-2023
Date of Expiry : 03-01-2026
Recertification on or before : 03-01-2026

  
Director (Certification)

GI-AMB-2019/AD11
SCO 225, 2nd Floor, Sector - 7, Rohini, Delhi (INDIA)
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biohall® Fabrik für Laborglas

CALIBRATION CERTIFICATE (Class "A")

(ISO 17025:2005 CERTIFIED LABORATORY)

Item Tested: Volumetric flask 100 ml
 Lot No.: 04.19
 Test Method: Gravimetric Method
 Item Tested on: 10/04/2019
 Nominal Volume: 100 ml
 Tolerance: ± 0.10 ml
 Standard Deviation: 0.001 ml
 The Product was found to contain the following volume at 20 degree Celsius:
 Certified Volume: 100.005 ml
 Delivery Time: NA
 Standard weight: 100 g
 Balance: (METTLER) Sr. no. 7738421141
 Thermometer: DM201D: -40 to 900°C/0.1°C

All the above devices have valid calibration traceable to German weights and standards, traceable to International Standards.
 The product has been found to compliant to ISO 1042:1998 CLASS A. The above calibration result is valid at the time of calibration under lab conditions and calibrated at 20°C at RH 48%.

Calibrated by:

 Ms. Soni Maheshwari
 Date of issue: 14/04/2019

W: www.biohall-labware.com

CALIBRATION CERTIFICATE

biohall® Fabrik für Laborglas

Conformity Certificate

Description: Biohall GL 45 Laboratory Glass bottle with screw cap and pouring ring (PP).

Production & Inspection: The Articles listed under catalog Number are hereby confirmed to BIOHALL Quality system according to DIN ISO 9001 duly certified by UK Certification & Inspection Ltd.

Address: 71-75 Shelton Street Covent Garden London, United Kingdom
 Certificate Registration No: IEC 1042.

The properties of Biohall glassware corresponds to Applicable Technical Regulation/Standards/Procedure:
 ISO 4796-1:2016
 Packing Type: Die cut boxes

Chemical Durability:
 Biohall Glassware is highly resistance to water, neutral and acid solutions, concentrated on acid and their mixtures as well as to chloride, bromine, iodine and organic matters.
 Even during extended period of reaction and temperatures above 900°C, its chemical resistance exceeds of most metals and other materials.
 It can repeatedly dry and wet sterilization without surface deterioration and subsequent contamination.

Note:
 1. Only hydrofluoric acid, very hot phosphoric acid and alkaline solutions increasingly attack the glass surface with rising concentration and temperature.
 2. Do not Autoclave Reagent Bottle with tight cap, plug sterile cotton during autoclaving.

CATALOG NO: BLS.1105.04
RETRACE CODE: BQDAC 420
CAPACITY: 250 ml
Signature Quality Manager:

Chemical Composition:
 81% in weight: SiO₂
 13.0% in weight: K₂O
 4% in weight: Na₂O
Thermal Properties:
 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): 0.007
Material:
 3.3 Borosilicate glass is a low alkali.
 Borosilicate composition
 It is virtually free of magnesia lime lime group and contains only traces of heavy metals.



W: www.biohall-labware.com

CONFORMITY CERTIFICATE

biohall® Fabrik für Laborglas

Certificate of Conformity

Manufacturer Name: Biohall Life Sciences

Product of Declaration:
 BEAKER LOW FORM made of heat resistant Boro. 3.3 glass that meets ASTM E-438 TYPE -1 CLASS A, DIN 12331, ISO 3819 comply as per German weights and regulation standards.

BLS.1000.01	Beaker Low Form With Graduation and Spout 5 ml
BLS.1000.02	Beaker Low Form With Graduation and Spout 10 ml
BLS.1000.03	Beaker Low Form With Graduation and Spout 25 ml
BLS.1000.04	Beaker Low Form With Graduation and Spout 50 ml
BLS.1000.05	Beaker Low Form With Graduation and Spout 100 ml
BLS.1000.06	Beaker Low Form With Graduation and Spout 150 ml
BLS.1000.07	Beaker Low Form With Graduation and Spout 250 ml
BLS.1000.08	Beaker Low Form With Graduation and Spout 400 ml
BLS.1000.09	Beaker Low Form With Graduation and Spout 500 ml
BLS.1000.10	Beaker Low Form With Graduation and Spout 600 ml
BLS.1000.11	Beaker Low Form With Graduation and Spout 800 ml
BLS.1000.12	Beaker Low Form With Graduation and Spout 1000 ml
BLS.1000.13	Beaker Low Form With Graduation and Spout 2000 ml
BLS.1000.14	Beaker Low Form With Graduation and Spout 3000 ml
BLS.1000.15	Beaker Low Form With Graduation and Spout 5000 ml
BLS.1000.16	Beaker Low Form With Graduation and Spout 10000 ml



(This is a computer generated certificate and do not require any Signature)

W: www.biohall-labware.com

CONFORMITY CERTIFICATE

biohall® Fabrik für Laborglas

Certificate of Conformity

Manufacturer Name: Biohall Life Sciences

Product of Declaration:
 Erlenmeyer Flasks Narrow Neck made of heat resistant Boro 3.3 glass that meets ASTM E-438 TYPE -1 CLASS A, DIN 12331, ISO 3819 comply as per German weights and regulation standards.

BLS.1201.01	Erlenmeyer Flasks Narrow Neck 25 ml
BLS.1201.02	Erlenmeyer Flasks Narrow Neck 50 ml
BLS.1201.03	Erlenmeyer Flasks Narrow Neck 100 ml
BLS.1201.04	Erlenmeyer Flasks Narrow Neck 250 ml
BLS.1201.05	Erlenmeyer Flasks Narrow Neck 500 ml
BLS.1201.06	Erlenmeyer Flasks Narrow Neck 1000 ml
BLS.1201.07	Erlenmeyer Flasks Narrow Neck 2000 ml
BLS.1201.08	Erlenmeyer Flasks Narrow Neck 3000 ml
BLS.1201.09	Erlenmeyer Flasks Narrow Neck 5000 ml



(This is a computer generated certificate and do not require any Signature)

W: www.biohall-labware.com

CONFORMITY CERTIFICATE

Our Quality Assurance Process

Raw Material

Right raw material as per our prefixed quality standards are procured from our partners. Biohall makes all its Products from tubing of ASTM E-438 TYPE I, CLASS A BORO 3.3 GLASS.

Production

The automated and semi automated machines are used to produce the products as per the technical drawings made according to international standards.

Dimensional Confirmation Checks

Dimensional checks are performed by the QC departments for their adherence to the defined standards.

Glass Optical Checks for Stress & Scatches

Each piece produced is checked for the stresses which might cause the cracking of the glasses and also for scratches which might happen while handling at each step for producing glass quality.

Glass Thickness and Strength

Every single piece produced is essentially checked for the wall thickness to determine the strength and ensure adherence to standards set as per DIN/ASTM/ISO.

Joint Testing

The Joints are tested for their fitness as per their taper of cones and sockets to ensure highest level fitness and ensure no leaks. Vacuum tests are performed subsequent to the fitness checks to ensure absolutely no leaks.

Post Printing Checks

The Glassware is checked for the print quality at two stages first before putting in the furnace and after taking out of furnace, this ensure no product with defective print reaches the market.

Pre & Post Purchase Service

We ensure that ease of doing business with biohall should be first motivation for each client and hence ensure top class service when it comes to smooth communication, query handling and grievance redressal approach.

Delivery Policy

We believe in clear commitments for delivery and maintain heavy stocks for all the products to fulfill our orders well on time with shortest lead times. Our warehousing capacity which is increasing with each year has capacity to hold both finished goods and semifinished goods (for OEM) to ensure shortest lead time for both Biohall brand and OEM customers. In rare cases where the fulfillment is not possible with the in-house stocks we commit clear timelines for delivery and religiously adhere to the same.



Packaging

We use packing material of high grade so as to ensure minimum breakage of material while transportation at the same time ensuring presentation of the product is world class. We use german packing standards and collaborate with leading packaging company for specialized solutions for the same.



Printing

The next step of the glassware production is silk screening on the bodies of the calibrated products. The stretchable screen stencils are used in printing process carried out at Biohall. These stencils are easily stretched to match the calibration marks so that volume precision is maintained for all volume levels.

BIOHALL uses 3 different colors of ink (blue / amber / white) that are specially manufactured to be used on laboratory glassware.

As a standard BIOHALL product line is printed with Amber ink whereas Blue and White prints are also available upon request. Regardless of the color, highly contrasted and fine printing allows precise reading, especially for scaled products such as measuring cylinders, pipettes and burettes.

Highest Quality lead free Inks are used for the printing process and ensure the inks are chemical resistant and more importantly acid resistant.

ADVANTAGES OF GERMAN AMBER INK used at BIOHALL:

- Better absorption
- Biohall Amber print is Resistant to any acid known to human kind
- Biohall Amber stain graduation penetrates into the glass surface via ion exchange process and is, therefore, more resistant than the blue or white, the color is practically indestructible. It is best suited for daily usage as it does not wear off by heavy and extreme usage.
- Amber ink is absorbed and furnaceed twice at a temperature range of 560 degree C which makes the stain penetrate and absorb the glass surface better hence highly resistant to acid /alkaline attack.
- It has the rich contrasts an excellent readability. The graduation of the glass is done by screen printing. For volumetric range stretch-stencils are used, which ensure an especially precise compliance with the calibration points.

According to the DIN standards, the following information has to be printed on the bodies of all volumetric glassware:

- Brand
- Nominal capacity
- Class degree
- Calibration temperature
- Standards
- Possible error limits
- Batch numbers



Furnace and Heating

All the products coming out of the printing room are put into specially designed and temperature controlled tunnel furnaces so that heating and annealing processes can be accomplished successfully.

The temperature control of the furnace ensures a long lasting printing quality. In order to get the highest levels of precision, carefully controlled gradual heating and cooling processes are essential.



OEM Policy

We are open to produce the material for our associates in their own established brand names at a very economical price and at the same time meeting all the quality standard mentioned. We are already producing highest quality material for some leading brands around the world.

For enquiries of OEM product regarding prices and MOQ please contact us at sales@biohall-labware.com

German Calibration Regulation

- Biohall strictly follows Conformity testing of volumetric measuring devices pursuant to the German Calibration Regulation (Eichordnung)
- According to the specifications of the German Calibration Regulation (Eichordnung), manufacturers can certify the conformity of volumetric measuring devices to the requirements of the German Calibration Regulation since 12.08.1988. The specifications of the German Calibration Regulation, Annex 12 and DIN 12600, in which the conformity testing procedure is described, form the basis in this respect.
- The conformity certificate is required for volumetric measuring devices used in the area regulated by law. Conformity certificates can only be issued for Class A and AS volumetric measuring devices.

BIOHALL Product Standards (Standards for volumetric measuring devices)

1. DIN (Deutsches Institut für Normung), the German Institute for Standardization
DIN standards are German standards compiled by working committees within DIN to maintain the general standard of technology.
Volumetric measuring devices such as measuring flasks, measuring pipettes, measuring cylinders, volumetric pipettes, burettes, capillary pipettes and volumetric measuring devices with pistons are governed by standards pursuant to DIN.
Adherence to the DIN standard is a component part of the calibration certificate issued pursuant to the German Calibration Regulation (Eichordnung).
2. ISO (International Organization for Standardization)
ISO standards are international standards compiled by the International Organization for Standardization. These international standards are adopted as German standards.
3. ASTM (American Society for Testing and Materials), ASTM standards are international standards compiled for the USA.
Biohall uses imported borosilicate 3.3 glass with a minimum content in silica of 80% and a low expansion coefficient ($3.3 \cdot 10^{-6} \text{ K}^{-1}$) included in the 3.3 borosilicate group, as defined in ISO 3585 standard. This particular combination of properties makes this type of glass the most used in labware.

Physical and Chemical Properties

Linear expansion coefficient (@ 20/300 °C)	3.3•10 ⁻⁶ K ⁻¹
Strain point	520 °C
Annealing point	560 ± 10 °C
Softening point	820 ± 10 °C
Density	2.23 ± 0.02 g/cm ³
Hydrolytic resistance (according to ISO 719, water at 98 °C)	Class 1
Hydrolytic resistance (according to ISO 720, water at 121 °C)	Class 1
Resistance to acids (according to ISO 1776, DIN 12116)	Class 1
Resistance to alkalis (according to ISO 695)	Class 2

Typical Composition

80,4% in weight SiO₂
 13,0% in weight B₂O₃
 4,2% in weight Na₂O
 2,4% in weight Al₂O₃

PROPERTIES OF OUR BOROSILICATE GLASSWARE

Hydrolytic resistance

1. The resistance is determined with two methods, at 98 °C and at 121 °C: 1. Acc. to DIN ISO 719 BIOHALL® corresponds to hydrolytic resistance class 1 (of five classes). The amount of Na₂O/g glass grain leached out after one hour in water at 98 °C is measured. The quantity of Na₂O leached out is less than 3 µg/g of glass grain.
2. It also corresponds to hydrolytic resistance class 1 acc. to DIN ISO 720 (of three classes). The quantity of Na₂O leached out after one hour in water at 121 °C is less than 62 µg/g of glass grain. Due to its good hydrolytic resistance BIOHALL® meets the requirements of the USP, JP and EP for a neutral glass according to glass type 1. Therefore it can be used in an almost unrestricted way in pharmaceutical applications and in contact with foodstuffs.

Acid Resistance

Acid resistance can be determined by two methods:

1. In accordance with DIN ISO 12116 - BIOHALL® corresponds to class 1 (of four classes). The acid removal is measured at fire finished glass surfaces, as a time dependent weight loss under the exposure of 18 % hydrochloric acid. After a boiling period of three hours this removal is only 0,3 mg/dm².
2. In accordance with DIN ISO 1776 the attacked layer thickness of the glass is examined in dependency of the type of acid and its concentration. The maximum attack occurs at acid ranges of 4-7 n. At higher concentrations, the reaction rate decreases significantly, so that the layer thicknesses which are attacked are only in the range of a few thousand µm after years. Thus, the mechanisms of acid attack are not relevant for the wall thicknesses of laboratory glasses used in practice.

Alkali Resistance

In accordance with DIN ISO 695 BIOHALL® corresponds to alkali resistance .The surface erosion after three hours boiling in a mixture of equal volume fractions of sodium hydroxide solution (concentration 1 mol/l) and sodium carbonate solution (concentration 0,5 mol/l) is only 134 mg/100 cm². The surface removal through alkali

is directly proportional to time. A visible attack on the glass surface takes place only at temperatures above 60°C, at lower temperatures the reaction rates are so low that hardly any reduction of the wall thickness takes place over a period of years. Long-term tests have shown that the use of NaOH with a concentration of 1 mol/l at an operating temperature of 50°C produces a glass surface removal of 1 mm after 25 years in a continuous flow.

Autoclaving of BIOHALL Laboratory Glass

According to DIN 58900, part 1 and DIN 58946, part 1/2, 1987, hot air sterilization is the “killing resp. irreversible disabling of all augmentable microorganisms” under the influence of “saturated steam of at least 120°C and 2 bar”. As minimum residence time (time to kill + excess time) is considered for 20 minutes at 121°C. A raised vapor temperature of 121°C is only possible with a raised pressure of 2 bars. Vessels must only be hot air sterilized with open closures, to avoid additional pressure build-up resulting in breakage.

Temperature Resistance When Heated And Thermal Shock Resistance

The maximum permissible operating temperature for BIOHALL® is 590°C. Above a temperature of 626°C BIOHALL® begins to soften and at 860°C it changes to the liquid state. As it has a very low coefficient of linear expansion ($\alpha = 3.3 \times 10^{-6} \text{K}^{-1}$), a feature of BIOHALL® is its high thermal shock resistance (up to $\Delta T = 100 \text{ K}$). For a temperature change of 1 K, the glass changes by only 3.3×10^{-6} relative length units, resulting in low levels of mechanical strain where a thermal gradient exists. The thermal shock resistance is depending on the wall thickness and geometry of the products.

Temperature resistance at low temperatures

BIOHALL® can be cooled down to the maximum possible negative temperature and is therefore suitable for use with liquid nitrogen (approx. -196°C). During such freezing you have to observe the expansion of the content. In general BIOHALL® products are recommended for use down to -70°C. Besides the geometry of the products you also have to pay attention to the property of the used components. During cooling and thawing ensure that the temperature difference does not exceed 100 K. In practice, stepwise cooling and heating are recommended.

Care & Maintenance of Laboratory Glassware

To obtain the maximum performance from your laboratory glassware correct handling is essential. The following information is a guide on the safe handling of Biohall glassware and tips on how you can optimize its performance and life span.

General Precautions

We recommend that all glassware is washed before it is first used.

Before using any piece of glassware, always take time to examine it carefully and ensure that it is in good condition. Do not use any glassware that is scratched, chipped, cracked or etched. Defects like these can seriously weaken the mechanical strength of the glass and cause it to break in use.

Dispose of broken or defective glassware safely. Use a purpose-designed disposal bin that is puncture resistant and clearly labelled. Biohall® glassware (or any other borosilicate glass) should under no circumstances be disposed of in a domestic glass recycling stream (e.g. bottle banks), as its high melting point makes it incompatible with other glass (soda-lime glass) for recycling. The correct method of disposal is to include it in the general waste in accordance with the relevant guidelines, provided that the glass is free from any harmful chemical contamination.

Never use excessive force to fit rubber bungs into the neck of a piece of glassware. Always ensure that you select the correct size of bung.

Many Biohall® glass products are supplied with durable, easy to use plastic screw thread tubing connectors to allow the safe fitting of any flexible tubing. When attaching tubing, ensure that the screw thread connector is removed from the glassware, the tubing is lubricated and protective gloves are worn. Never use excessive force to connect the rubber hose or tubing.

Carrying or lifting large glass flasks, beakers or bottles, etc. by the neck or rim can be very dangerous. Always provide support from the base and sides.

When stirring solutions in glass vessels, avoid using stirring rods with sharp ends which can scratch the glassware causing it to become weakened.

Heating and Cooling

The maximum recommended working temperature for Biohall® glassware is 500 °C (for short periods only). However, once the temperature exceeds 150 °C extra care must be taken to ensure that the heating and then cooling of the glassware is achieved in a slow and uniform manner.

Always heat glassware gently and gradually to avoid sudden temperature changes which may cause the glass to break due to thermal shock. Similarly, allow hot glassware to cool gradually and in a location away from cold draughts.

If you are using a hotplate, ensure that the top plate is larger than the base of the vessel to be heated. If the base of the vessel overhangs the hotplate top, hotspots can occur causing the base of the vessel to break. Also, never put cold glassware onto a pre-heated hotplate. Always warm up the glassware from ambient temperature.

If you are using a Bunsen burner, employ a soft flame and use a wire gauze with a ceramic centre to diffuse the flame. Never apply direct localised heat to a piece of glassware.

Biohall® borosilicate glass is microwave safe. However, as with any microwave vessel, ensure that it holds microwave absorbing material, before placing it in the oven. Many of our products utilise plastics screwcaps and connectors. These components are typically manufactured from polypropylene or PTFE, both of which are also microwave safe.

When autoclaving containers e.g. bottles with screwcaps, always loosen off the caps. Autoclaving glassware with a tightly screwed cap can result in pressure differences which will cause the container to break.

Vacuum and Pressure Use

Because working conditions can vary enormously, Biohall cannot guarantee the performance of any of its glassware when used under vacuum or positive pressure. The application of positive pressures inside 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 when using glassware under vacuum or positive pressure.

Flat bottomed vessels such as Erlenmeyer flasks and bottles should not be used under vacuum as they are likely to implode. Exceptions are vessels with specially thickened walls such as Buchner filter flasks and desiccators.

Under no circumstances should glassware that is scratched, cracked or chipped be used. Any damage to the glassware will seriously impair its mechanical strength. Never subject glassware to sudden pressure changes. Always apply and release pressure gradients and vacuums gradually.

Avoid stressing the glass by over-tightening clamps. Support glassware gently where possible.

Biohall Ground Glass Joints

To prevent joints leaking in use and to assist separation, lubricate the ground surfaces of the joint with a silicone-free laboratory grease. Apply a light coating completely around the upper part of the joint.

If ground glass joints do seize, we suggest the following remedies to separate the joint: Always wear thick protective gloves and safety spectacles. Never use force. Carefully rock the cone (inner joint) in the 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 dispersed into the joint before trying to separate.

If the use of temperature is permissible e.g. no volatile substances are present, warm the outer socket under a running stream of hot tap water. Hold under the tap for a few minutes before trying to separate the joint.

Biohall Volumetric Glassware

Always ensure that volumetric glassware is kept scrupulously clean. Dirt, and especially grease, can distort the shape of the meniscus and can 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).

Never pipette by mouth. Always use a purpose designed pipette filler.

Autoclaving at 121 °C and cleaning glassware in an automatic dishwasher will not affect the accuracy of Biohall® volumetric products.

All items should be held in a vertical position when reading the meniscus. The meniscus should be at eye level to avoid parallax errors.

If using strong corrosive acids, etc. select volumetric products manufactured from chemically resistant Biohall® borosilicate glass.

Never expose volumetric glassware to direct heat e.g. hotplates and Bunsen flames, as this will affect the accuracy.

Volumetric Glassware

BIOHALL® volumetric glassware are robust, virtually inert and exceptionally resistant to high temperatures. Outstanding corrosion protection also guarantees they are particularly cost effective. Stringent specifications apply for the selection of raw materials and mixture preparation for the borosilicate glass 3.3. In addition, because Biohall® laboratory glassware is manufactured exclusively in-house, high quality is guaranteed. This applies to every manufacturing phase – from glass melting through to calibration. The result: outstanding precision during volumetric measurement.

The volumetric instruments are essentially available in the accuracy classes A, AS and B.

Accuracy class A:

- Denotes the accuracy limit in accordance with DIN and ISO and is therefore the most accurate class. A conformity mark is printed on volumetric instruments in class A to indicate they satisfy the requirements of the German weights and measures regulation and the applicable standards.

Accuracy class AS:

- Denotes pipettes and burettes in accuracy class A with a rapid discharge (S). The waiting time is significantly less than with class A.

Accuracy class B:

- Denotes an accuracy limit which is twice as large as class A.

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ADAPTERS



BORO
3.3
GLASS



ONE
CONE

ONE
SOCKET



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BORO
3.3
GLASS



ONE
CONE

ONE
SOCKET



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Adapter, Reduction

- Used for connecting non similar joint size.
- Top outer joint is smaller and the lower joint is bigger.
- Made as per DIN 12257.
- ASTM E-676 standards are available upon request.

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.120	14/23	19/26	10	260
BLS.I.121	14/23	24/29	10	318
BLS.I.122	14/23	29/32	10	301
BLS.I.123	19/26	24/29	10	318
BLS.I.124	19/26	29/32	10	387
BLS.I.125	19/26	34/35	10	495
BLS.I.126	19/26	40/38	10	459
BLS.I.127	19/26	45/40	10	496
BLS.I.128	19/26	55/44	10	701
BLS.I.129	24/29	29/32	10	387
BLS.I.130	24/29	34/35	10	495
BLS.I.131	24/29	40/38	10	453
BLS.I.132	24/29	45/40	10	520
BLS.I.133	24/29	50/42	10	584
BLS.I.134	24/29	55/44	10	704
BLS.I.135	29/32	34/35	10	500
BLS.I.136	29/32	40/38	10	559
BLS.I.137	29/32	45/40	10	540
BLS.I.138	34/35	40/38	10	759
BLS.I.139	34/35	45/40	10	821
BLS.I.140	34/35	50/42	10	995

Adapter, Expansion

- Used for connecting non similar joints sizes.
- Top outer joint is larger and the lower joint is smaller.
- Made as per DIN 12257
- ASTM E-676 standards are available upon request.

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.141	19/26	14/23	10	260
BLS.I.142	24/29	14/23	10	318
BLS.I.143	24/29	19/26	10	318
BLS.I.144	29/32	19/26	10	337
BLS.I.145	29/32	24/29	10	387
BLS.I.146	34/35	19/26	10	495
BLS.I.147	34/35	24/29	10	495
BLS.I.148	34/35	29/32	10	495
BLS.I.149	40/38	24/29	10	486
BLS.I.150	45/40	29/32	10	617

Adapters, Multiple

- Complies as per DIN 12594.
- With two Parallel Neck with sockets & one cone at the bottom.

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.151	14/23	14/23	10	269
BLS.I.152	14/23	19/26	10	281
BLS.I.153	19/26	19/26	10	294
BLS.I.154	19/26	24/29	10	328
BLS.I.155	24/29	24/29	10	358
BLS.I.156	19/26	34/35	10	416
BLS.I.157	29/32	29/32	10	470



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Adapters, Multiple

- Two Neck one Vertical & One at 45°

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.158	14/23	14/23	10	281
BLS.I.159	14/23	19/26	10	281
BLS.I.160	19/26	19/26	10	294
BLS.I.161	19/26	24/29	10	300
BLS.I.162	24/29	24/29	10	320
BLS.I.163	19/26	34/35	10	515
BLS.I.164	29/32	29/32	10	302



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Adapters, Multiple

- Multiple Adapter Three Neck two parallel & One at 45°

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.166	19/26	19/26	10	403
BLS.I.167	19/26	24/29	10	431
BLS.I.168	19/26	29/32	10	500
BLS.I.169	24/29	24/29	10	657
BLS.I.170	29/32	29/32	10	729
BLS.I.171	24/29	34/35	10	897



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Adapter Swan Neck

- With screw thread for a thermometer or to have a rubber hose.

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.248	14/23	19/26	1	351
BLS.I.249	19/26	19/26	1	366
BLS.I.250	19/26	24/29	1	351
BLS.I.251	24/29	24/29	1	366
BLS.I.252	29/32	29/32	1	335



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Adapter, Receiver Delivery

- With Short Stem

Item Code	Socket	Approx Length mm	Pack	INR/Piece
BLS.I.173	14/23	65	10	162
BLS.I.174	19/26	65	10	191
BLS.I.175	24/29	65	10	220
BLS.I.176	29/32	65	10	276



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Adapter, Receiver Delivery

- With Long Stem

Item Code	Socket	Approx Length mm	Pack	INR/Piece
BLS.I.177	14/23	190	10	255
BLS.I.178	19/26	200	10	255
BLS.I.179	24/29	200	10	294
BLS.I.180	29/32	200	10	358



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Adapters, Tubing Straight

- Straight

Item Code	Socket	Pack	INR/Piece
BLS.I.181	14/23	10	162
BLS.I.182	19/26	10	191
BLS.I.183	24/29	10	220
BLS.I.184	29/32	10	276



Order Now



Adapters, Tubing Straight

- Straight
- With hooks

Item Code	Socket	Pack	INR/Piece
BLS.TS.181	14/23	10	160
BLS.TS.182	19/26	10	180
BLS.TS.183	24/29	10	200
BLS.TS.184	29/32	10	250



Order Now



Adapters, Receiver Bend with Vent

- Also available with Drip tip
- Wide side arm to provide vent
- Avoids the problem of closed system

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.222	14/23	14/23	1	230
BLS.I.223	19/26	19/26	1	265
BLS.I.224	19/26	24/29	1	314
BLS.I.225	24/29	24/29	1	343
BLS.I.226	29/32	29/32	1	500



Order Now





Adapters, Receiver, Vacuum Straight

- Complies as per DIN 12594
- Adapter Straight with Vacuum Connection and screw thread
- Also available with drip tip
- Delivery system within cone

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.193	14/23	14/23	1	235
BLS.I.194	14/23	19/26	1	245
BLS.I.195	19/26	19/26	1	290
BLS.I.196	19/26	24/29	1	320
BLS.I.197	24/29	24/29	1	350
BLS.I.198	24/29	29/32	1	398
BLS.I.199	29/32	29/32	1	696



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Adapters, Receiver, Vacuum, Angled

- Complies as per DIN 12594
- Bend with Vacuum Connection and screw thread

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.186	14/23	14/23	1	200
BLS.I.187	14/23	19/26	1	210
BLS.I.188	19/26	19/26	1	270
BLS.I.189	19/26	24/29	1	300
BLS.I.190	24/29	24/29	1	300
BLS.I.191	24/29	29/32	1	400
BLS.I.192	29/32	29/32	1	500



Order Now



Adapters, Receiver

- Inclined at 105 angle upwards
- Side Socket

Item Code	Socket	Pack	INR/Piece
BLS.I.207	14/23	1	311
BLS.I.208	19/26	1	401
BLS.I.209	19/26	1	430
BLS.I.210	24/29	1	494
BLS.I.211	29/32	1	612



Order Now

Adapter Receiver With Multiple Connection

- With side arm for connection to a vacuum supply.
- Cow type design distribution adapter with three receivers 40 degrees apart
- With 135 degree angle between the receiver tubes and the centre of the condenser
- Used with short path style distilling heads
- Glass hose connection for vacuum and three receiver with cones.

Item Code	Socket	Cone	Pack	INR/Piece
BLS.AM.284	14/23	14/23	1	700
BLS.AM.285	14/23	19/26	1	712
BLS.AM.286	19/26	19/26	1	800
BLS.AM.287	24/29	24/29	1	1800



Order Now



Adapter Receiver With Multiple Connection

- Without side arm
- Cow type design distribution adapter with three receivers 40 degrees apart
- With 135 degree angle between the receiver tubes and the centre of the condenser
- Used with short path style distilling heads

Item Code	Socket	Cone	Pack	INR/Piece
BLS.AW.288	14/20	14/20	1	700
BLS.AW.289	24/29	24/29	1	720



Order Now



Adapter, Receiver Plain Bend

- Without Vent
- Used as a simple path provider between the flask and the distillation condensers.

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.201	14/23	14/23	1	223
BLS.I.202	14/23	19/26	1	232
BLS.I.203	19/26	19/26	1	273
BLS.I.204	19/26	24/29	1	302
BLS.I.205	24/29	24/29	1	331
BLS.I.206	29/32	24/29	1	401





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Adapter Recovery Bend

- With Sloping End
- With drip tip

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.212	14/23	14/23	1	191
BLS.I.213	24/29	14/23	1	265
BLS.I.214	19/26	19/26	1	265
BLS.I.215	24/29	19/26	1	274
BLS.I.216	29/32	19/26	1	358
BLS.I.217	29/32	29/32	1	389
BLS.I.218	24/29	24/29	1	274
BLS.I.219	34/35	24/29	1	426
BLS.I.220	29/32	24/29	1	399
BLS.I.221	34/35	34/35	1	480



Adapter Still Head Plain

- With Thermometer socket
- As per DIN 12594 standards
- With drip Tip
- Used as connection between distillation assembly and condenser.

Item Code	Socket	Cone	Cone size to fit condensor	Pack	INR/ Piece
BLS.I.232	14/23	14/23	14/23	1	377
BLS.I.233	14/23	19/26	19/26	1	421
BLS.I.234	14/23	24/29	19/26	1	480
BLS.I.235	14/23	29/32	19/26	1	529
BLS.I.236	14/23	34/35	19/26	1	612
BLS.I.237	14/23	24/29	24/29	1	471
BLS.I.238	14/23	34/35	24/29	1	715
BLS.I.239	14/23	29/32	24/29	1	514
BLS.I.240	14/23	29/32	29/32	1	764
BLS.I.241	14/23	34/35	29/32	1	701



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Adapter Recovery Bend Vertical

- Used in distillation assembly

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.227	14/23	14/23	1	279
BLS.I.228	19/26	19/26	1	343
BLS.I.229	24/29	19/26	1	351
BLS.I.230	24/29	24/29	1	436
BLS.I.231	29/32	29/32	1	573



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BORO
3.3
GLASS

Chemical
Resistant

TWO
CONE



Adapter, Claisen Heads

- Sloping with 2X B14 Socket
- As per DIN 12594 standards

Item Code	Socket	Cone	Cone size to fit condensor	Pack	INR/ Piece
BLS.I.242	14/23	14/23	14/23	1	470
BLS.I.243	14/23	19/26	19/26	1	519
BLS.I.244	14/23	24/29	19/26	1	549
BLS.I.245	14/23	24/29	24/29	1	569
BLS.I.246	14/23	29/32	29/32	1	642
BLS.I.247	14/23	34/35	24/29	1	682



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DIN
12594

TWO
SOCKET

BORO
3.3
GLASS

Chemical
Resistant

DRIP TIP

TWO
CONE



Adapter, Splash Head Straight

- Pear shaped
- With drip tip
- Used to stop movement of raw liquid between flask and condenser.

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.255	19/26	19/26	1	400
BLS.I.256	24/29	19/26	1	400
BLS.I.257	24/29	24/29	1	400
BLS.I.258	29/32	29/32	1	400
BLS.I.259	34/35	24/29	1	735



ONE
SOCKET

BORO
3.3
GLASS

Chemical
Resistant

DRIP TIP

ONE
CONE





Adapter Splash Head Vertical Pear Shaped

- Pear shaped vertical.
- Lower cone for flask and upper cone for condenser.

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.265	14/23	14/23	1	500
BLS.I.266	19/26	19/26	1	505
BLS.I.267	24/29	19/26	1	529
BLS.I.268	24/29	24/29	1	549
BLS.I.269	29/32	29/32	1	686



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Adapter Splash Head Vertical Pear Shape Sloping

- Pear shaped
- With drip tip

Item Code	Socket	Cone	Pack	INR/Piece
BLS.I.260	14/23	14/23	1	480
BLS.I.261	19/26	19/26	1	500
BLS.I.262	24/29	19/26	1	529
BLS.I.263	24/29	24/29	1	573
BLS.I.264	29/32	29/32	1	593



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Adapter Socket Glass Stopcock

Item Code	Socket	BORE	KEY	Pack	INR/Piece
BLS.SG.290	14/23	3	Glass Stopper	1	400
BLS.SG.291	19/26	3	Glass Stopper	1	400
BLS.SG.292	24/29	3	Glass Stopper	1	400
BLS.SG.293	29/32	3	Glass Stopper	1	517



Adapter Socket PTFE

- 90 degree
- Teflon stopcock

Item Code	Socket	BORE	KEY	Pack	INR/Piece
BLS.SP.294	14/23	3	PTFE	1	450
BLS.SP.295	19/26	3	PTFE	1	468
BLS.SP.296	24/29	3	PTFE	1	488
BLS.SP.297	29/32	3	PTFE	1	617



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BORO
3.3
GLASS

Chemical
Resistant

ONE
CONE

PTFE



Adapter Socket to Rubber Tubing Straight Connection

Item Code	Socket	Pack	INR/Piece
BLS.I.300	14/23	1	142
BLS.I.301	19/26	1	153
BLS.I.302	24/29	1	169
BLS.I.303	29/32	1	208



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BORO
3.3
GLASS

Chemical
Resistant

ONE
CONE

Screw



Adapter Cone to Rubber Tubing Right angle Connection

- 90 Deg Connection for rubber hose attachment

Item Code	Socket	Pack	INR/Piece
BLS.I.304	14/23	1	121
BLS.I.305	19/26	1	145
BLS.I.306	24/29	1	185
BLS.I.307	29/32	1	264



BORO
3.3
GLASS

Chemical
Resistant

ONE
CONE





Adapter Cone with Glass Stopper / PTFE

- Available in Teflon and Glass Stopcock

Item Code	Socket	BORE	KEY	Pack	INR/Piece
BLS.CG.290	14/23	3	GLASS STOPPER	1	400
BLS.CG.291	19/26	3	GLASS STOPPER	1	400
BLS.CG.292	24/29	3	GLASS STOPPER	1	400
BLS.CG.293	29/32	3	GLASS STOPPER	1	517
BLS.CP.294	14/23	3	PTFE	1	450
BLS.CP.295	19/26	3	PTFE	1	468
BLS.CP.296	24/29	3	PTFE	1	488
BLS.CP.297	29/32	3	PTFE	1	617



Order Now



Thermometer Pocket

- For incorporating thermometers into jointed-ware assemblies
- Best fit for most still heads.

Item Code	Cone	Length mm	Pack	INR/Piece
BLS.I.279	14/23	45	10	189
BLS.I.280	19/26	45	10	224
BLS.I.281	24/29	45	10	255



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Air Leak Tube/ Gas Inlet Tube

- Tubes come with most accurate dimensions
- Well tested as per parameters set
- Durable and High Quality tubes.

Item Code	Socket	Pack	INR/Piece
BLS.I.282	14/23	10	174
BLS.I.283	19/26	10	195
BLS.I.284	24/29	10	217
BLS.I.285	29/32	10	316



Drying Tube 75 DEG

- These tubes are used to connect to reaction vessel for the purpose of keeping free of moisture.
- It is used to house a disposable solid desiccant.

Item Code	Cone	Pack	INR/Piece
BLS.I.509	14/23	10	169
BLS.I.510	19/26	10	200
BLS.I.511	24/29	10	224
BLS.I.512	29/32	10	287



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Drying Tube Straight

- These tubes are used to connect to reaction vessel for the purpose of keeping free of moisture

Item Code	Cone	Pack	INR/Piece
BLS.IS.509	14/23	10	169
BLS.IS.510	19/26	10	200
BLS.IS.511	24/29	10	224
BLS.IS.512	29/32	10	287



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Adapter Cone Screw Thread

- Used for gas inner tube or securing thermometer

Item Code	Cone	Pack	INR/Piece
BLS.AC.766	14/23	6	234
BLS.AC.767	19/26	6	240
BLS.AC.768	24/29	6	280
BLS.AC.769	29/32	6	376





Adapter Vacuum, Inlet, Inner Joint, 90 Deg

- A cone and a Hose connection on side.

Item Code	Cone	Pack	INR/Piece
BLS. IJ.987	14/23	1	234
BLS. IJ.988	19/26	1	240
BLS. IJ.989	24/29	1	280
BLS. IJ.990	29/32	1	376
BLS. IJ.991	34/35	1	455



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Adapter, Twin Connecting Hose

- One cone and 2 hose connection at 180 Deg From one another for flow of inert gas

Item Code	Cone	Pack	INR/Piece
BLS. IJ.989	24/29	1	376



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Adapters, Distilling Receiver, Cow Type

- With 1 socket and 4 cone
- With Drip Tip
- Flask available in 100 ml and 250 ml

Item Code	Socket	Cone	Pack	INR/Piece
BLS.DM.287	14/23	14/23	1	700
BLS.DM.288	19/26	19/26	1	720
BLS.DM.289	24/29	19/26	1	800
BLS.DM.290	29/32	24/29	1	1600



Rotary Evaporator, Bump, Anti Splash

- Used with rotary evaporators
- Prevents mixing of content of flask into condenser
- Bump traps provide more volume from reaction which have tendency to foam.

Item Code	Capacity	Socket	Cone	Pack	INR/Piece
BLS.RE.290	150	29/32	19/26	1	640
BLS.RE.291	150	29/32	24/29	1	660
BLS.RE.292	150	29/32	29/32	1	680
BLS.RE.292A	250	29/32	19/26	1	760
BLS.RE.292B	500	29/32	24/29	1	1050



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BORO
3.3
GLASSChemical
ResistantONE
CONEONE
SOCKET

Rotary Evaporator, Bump, Anti Climb

- Used with rotary evaporator
- Useful for liquids that make foam

Item Code	Capacity	Socket	Cone	Pack	INR/Piece
BLS.REA.293	150	29/32	19/26	1	640
BLS.REA.294	150	29/32	24/29	1	660
BLS.REA.295	150	29/32	29/32	1	680
BLS.REA.295A	250	29/32	19/26	1	760
BLS.REA.295B	500	29/32	24/29	1	1050



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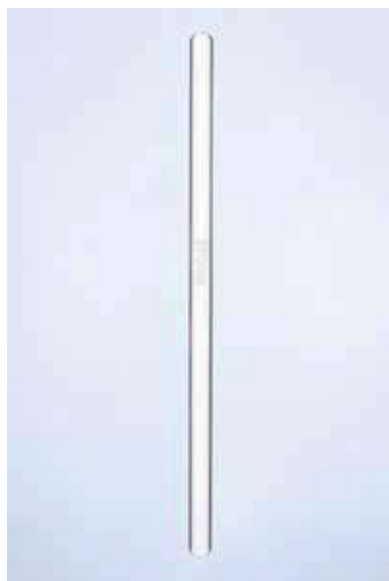
BORO
3.3
GLASSChemical
ResistantONE
CONEONE
SOCKET

Adapters, Flash Chromatography Reservoirs

- As per ASTM E -438, Type 1, Class A, Borosilicate 3.3

Item Code	Capacity	Socket	Cone	Pack	INR/Piece
BLS.FC.294	250	29/40	24/29	1	650

BORO
3.3
GLASSChemical
ResistantONE
CONEONE
SOCKET



Glass Stirring Rods

Item Code	Approx OD x Length mm	Pack Size	INR/Piece
BLS.GR.01	8 x 150	10	60
BLS.GR.02	8 x 200	10	68
BLS.GR.03	8 x 250	10	72
BLS.GR.04	8 x 300	10	80
BLS.GR.05	10 x 150	10	65
BLS.GR.06	10 x 200	10	75
BLS.GR.07	10 x 250	10	85
BLS.GR.08	10 x 300	10	95



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Beakers, Low Form with Spout, DIN/ISO

- Complies with DIN 12331 & ISO 3819
- The Spout design enables precise and clean pouring
- Large labeling field for easy marking
- Uniform wall thickness & ideal for heating liquids
- Clear metric Graduation for convenience
- Highly resistant to chemical attack

Item Code	Capacity(ml)	Dia(mm)	Height(mm)	Pack of	INR/Piece
BLS.1000.01	5	22	30	10	110
BLS.1000.02	10	26	35	10	114
BLS.1000.03	25	34	50	10	116
BLS.1000.04	50	42	58	10	81
BLS.1000.05	100	50	70	6	89
BLS.1000.06	150	60	88	10	93
BLS.1000.07	250	70	95	6	126
BLS.1000.08	400	80	110	6	184
BLS.1000.09	500	83	118	6	184
BLS.1000.10	600	90	125	6	253
BLS.1000.11	800	100	135	6	394
BLS.1000.12	1000	105	157	6	394
BLS.1000.13	2000	132	185	4	919
BLS.1000.14	3000	152	210	1	1946
BLS.1000.15	5000	170	270	1	3081
BLS.1000.16	10000	220	350	1	8525



Beaker with spout Low form with Handle

- The Spout design enables precise and clean pouring
- Large labeling field for easy marking
- Uniform wall thickness & ideal for heating liquids
- Clear metric Graduation for convenience
- Highly resistant to chemical attack

Item Code	Capacity(ml)	Dia(mm)	Height(mm)	Pack of	INR/Piece
BLS.1001.17	250 ML	70	95	6	481
BLS.1001.18	500 ML	90	125	6	723
BLS.1001.19	1000 ML	105	157	6	2000

Beakers, Tall form with Spout DIN/ISO

- Complies with DIN 12331 & ISO 3819
- Designed with pouring spout
- Clear Graduation for easy reading convenience
- Clear metric Graduation for convenience
- Uniform wall thickness
- Large labeling field for easy marking
- Ideal for heating liquids
- Highly resistant to chemical attack

Item Code	Capacity(ml)	Dia(mm)	Height(mm)	Pack of	INR/Piece
BLS.1001.01	50	38	70	10	158
BLS.1001.02	100	48	80	10	179
BLS.1001.03	150	54	95	10	189
BLS.1001.04	250	60	120	6	200
BLS.1001.05	400	70	130	6	258
BLS.1001.06	500	75	142	6	288
BLS.1001.07	600	80	150	6	323
BLS.1001.08	1000	90	192	6	539

**Beakers, Tall form, Without Spout DIN/ISO**

- Complies with DIN 12331 & ISO 3819
- Large labeling field for easy marking
- Highly resistant to chemical attack
- Uniform wall thickness
- Ideal for heating liquids
- Clear metric Graduation for convenience
- Clear Graduation for easy reading convenience
- Designed without pouring spout

Item Code	Capacity(ml)	Dia (mm)	Height (mm)	Pack of	INR/Piece
BLS.1001.09	50	38	70	10	158
BLS.1001.10	100	48	80	10	179
BLS.1001.11	150	54	95	10	189
BLS.1001.12	250	60	120	6	200
BLS.1001.13	400	70	130	6	258
BLS.1001.14	500	75	142	6	288
BLS.1001.15	600	80	150	6	323
BLS.1001.16	1000	90	192	6	539





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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

Item Code	Capacity (ml)	O.D. x Ht, mm	Pack of	INR/Piece
BLS.AM.1000.17	50	42x60	10	406
BLS. AM.1000.18	100	50x72	10	588
BLS. AM.1000.19	150	60x80	10	613
BLS. AM.1000.20	250	68x100	6	681
BLS. AM.1000.21	500	83x115	6	963

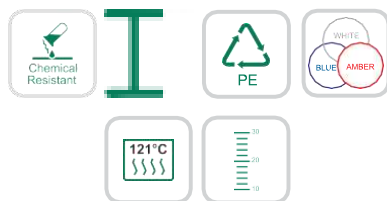


Beakers Philips, Conical With Spout

Item Code	Capacity (ml)	O.D. x Ht, mm	Pack of	INR/Piece
BLS.1001.250	250	68x110	2	925
BLS.1001.500	500	85x142	2	1144



BOTTLES



Bottles, Reagent Clear Screw Cap DIN/ISO

- Complies with DIN/ISO 4796
- Specially designed PE Pouring rings for drip-free operations
- Autoclavable PE screw cap and pouring ring
- These complete bottles are autoclavable & can be sterilized
- These bottles are highly mechanically durable and chemical resistance
- Printed with retrace code.
- Clear scale Graduation & large marking area

Item Code	Capacity(ml)	Dia (mm)	Height (mm)	Pack of	INR/Piece
BLS.1105.01	25*	36	70	10	312
BLS.1105.02	50*	46	87	10	348
BLS.1105.03	100	56	100	10	396
BLS.1105.04	250	70	138	10	408
BLS.1105.05	500	86	176	6	450
BLS.1105.06	1000	101	225	6	744
BLS.1105.07	2000	136	260	2	1230
BLS.1105.08	3000	158	295	1	5532
BLS.1105.09	5000	181	330	1	6834
BLS.1105.10	10000	227	410	1	11880
BLS.1105.11	15000	284	490	1	17400
BLS.1105.12	20000	288	505	1	21156



Bottles, Reagent Amber Screw Cap DIN/ISO

- Complies with DIN/ISO 4796
- Autoclavable PE screw cap and pouring ring
- The uniform Amber colour is highly durable and chemical resistance
- These complete bottles are autoclavable & can be sterilized
- Specially designed PE Pouring rings for drip-free operations
- These bottles are highly mechanically durable and chemical resistance
- These bottles are ideal for long term storage of light sensitive media & substance

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	INR/Piece
BLS.1106.01	25*	36	70	10	507
BLS.1106.02	50*	46	87	10	585
BLS.1106.03	100	56	100	10	637
BLS.1106.04	250	70	138	10	702
BLS.1106.05	500	86	176	6	832
BLS.1106.06	1000	101	225	6	1125
BLS.1106.07	2000	136	260	2	2106
BLS.1106.08	3000	158	295	1	11155
BLS.1106.09	5000	181	330	1	11583
BLS.1106.10	10000	227	410	1	16510
BLS.1106.11	15000	284	490	1	23257
BLS.1106.12	20000	288	505	1	24986

Order Now

Bottles, Reagent Clear Narrow Neck with Glass Stopper

- Complies with ISO 4796-2, Large marking area
- These complete bottles are mechanically strong and chemical resistant
- Sturdy ground neck, PE Stopper also available.

Item Code	Capacity (ml)	N/S	Pack of	INR/Piece
BLS.1106.13	30	14/23	10	396
BLS.1106.14	60	14/23	10	438
BLS.1106.15	100	14/23	10	485
BLS.1106.16	125	19/26	10	485
BLS.1106.17	250	19/26	6	485
BLS.1106.18	500	24/29	6	499
BLS.1106.19	1000	29/32	6	786
BLS.1106.20	2000	29/32	2	1476



Bottles, Reagent Amber Narrow Neck with Glass Stopper

- Complies with ISO 4796-2, Sturdy ground neck, Large marking area
- These complete bottles are mechanically strong and chemical resistant
- The uniform Amber colour is highly durable and chemical resistance
- These bottles are ideal for long term storage of light sensitive media & substance, PE Stopper also available.

Item Code	Capacity (ml)	N/S	Pack of	INR/Piece
BLS.1104.01	30	14/23	10	663
BLS.1104.02	60	14/23	10	702
BLS.1104.03	100	14/23	10	715
BLS.1104.04	125	19/26	10	715
BLS.1104.05	250	19/26	6	878
BLS.1104.06	500	24/29	6	1047
BLS.1104.07	1000	29/32	6	1346
BLS.1104.08	2000	29/32	2	2548



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

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

Item Code	Colour	DIN Thread	Pack of	INR/Piece
BLS.1105.SC12	Blue	GL 45	10	115
BLS.1105.SC13	Orange	GL 45	10	122
BLS.1105.SC14	Yellow	GL 45	10	122
BLS.1105.SC15	Green	GL 45	10	122
BLS.1105.SC16	Grey	GL 45	10	122
BLS.1105.SC17	Blue	GL 25	10	110
BLS.1105.SC18	Blue	GL 32	10	110





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Bottles, Weighing

- Complies ASTM – 438, TYPE-1, Boro 3.3 glass
- These bottles are chemically resistant & mechanically strong
- Tall Form

Item Code	O.D. x Ht. (ml)	Form	Capacity (ml)	Pack of	INR/ Piece
BLS.1100.01	20X40MM	TALL FORM	5 ML	10	289
BLS.1100.02	25X50MM	TALL FORM	15 ML	10	301
BLS.1100.03	15X50MM	TALL FORM	7 ML	10	301
BLS.1100.04	25X60MM	TALL FORM	15 ML	10	301
BLS.1100.05	30X60MM	TALL FORM	25 ML	10	377
BLS.1100.06	30X65MM	TALL FORM	30ML	10	377
BLS.1100.07	40X80MM	TALL FORM	60 ML	10	578
BLS.1100.08	40X90MM	TALL FORM	60 ML	10	578



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Bottles, Weighing

- Complies ASTM – 438, TYPE-1, Boro 3.3 glass
- These bottles are chemically resistant & mechanically strong
- Short Form

Item Code	O.D. x Ht. (ml)	Form	Capacity (ml)	Pack of	INR/ Piece
BLS.1100.10	60X40MM	SQUAT TYPE	40 ML	10	578
BLS.1100.11	40X30MM	SQUAT TYPE	20 ML	10	461
BLS.1100.12	50X25MM	SQUAT TYPE	20 ML	10	649
BLS.1100.13	50X35 MM	SQUAT TYPE	35 ML	10	649
BLS.1100.14	50X50MM	SQUAT TYPE	50 ML	10	786
BLS.1100.15	60X30MM	SQUAT TYPE	40 ML	10	916

Dropping Bottles, Clear, with Rubber Teat

- Complies ISO DIN 4796 Type 1 Boro 3.3
- Made From chemical Resistant glass
- These bottles comes with interchangeable ground joint with dropper.

Item Code	Capacity (ml)	Pack of	INR/Piece
BLS.1101.01	30	10	324
BLS.1101.02	60	10	372
BLS.1101.03	100	10	492
BLS.1101.04	125	10	492
BLS.1101.05	250	10	636



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Dropping Bottles, Amber, with Rubber Teat

- Complies ISO DIN 4796 Type 1 Boro 3.3
- Made From chemical Resistant glass
- These bottles come with interchangeable ground joint with dropper.

Item Code	Capacity (ml)	Pack of	INR/Piece
BLS.1102.01	30	10	498
BLS.1102.02	60	10	666
BLS.1102.03	100	10	768
BLS.1102.04	125	10	768
BLS.1102.05	250	10	978



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Pycnometers to Gay – Lussac, Calibrated Class-A

- Suitable for determining the density with build in thermometer & thermometer pocket
- Complies with ISO 3507
- These bottles are mechanically strong and chemical resistant
- All sizes have a durable area for marking
- With thermometer along with certificate

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1107.01	10	1	2	1144
BLS.1107.02	25	2	2	1331
BLS.1107.03	50	3	2	1399
BLS.1107.04	100	3	2	1818



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Pycnometers to Gay – Lussac, Calibrated Class-A

- Complies with DIN/ISO 3507
- With Individual Work Certificate
- With Teflon stopper

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1107.05	10	1	2	1024
BLS.1107.06	25	2	2	1211
BLS.1107.07	50	3	2	1279
BLS.1107.08	100	3	2	1336



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Pycnometers to Gay – Lussac, Class-B

- Complies with DIN/ISO 3507
- Without Work Certificate
- With Teflon stopper

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1107.09	10	1	2	486
BLS.1107.10	25	2	2	534
BLS.1107.11	50	3	2	572
BLS.1107.12	100	3	2	620



Bottle Aspirator with GL 45 Cap

- Complies with ISO 4796, Made From Heat Resistant Boro 3.3 Glass
- These bottles comes with autoclavable PP Screw caps & pouring rings
- Suitable to store aggressive media

Item Code	Capacity (ml)	Approx. O.D *Height (mm)	Thread Specification	Pack of	INR/ Piece
BLS.1108.01	250	70 x 138	GL 45	1	566
BLS.1108.02	500	86 x 176	GL 45	1	602
BLS.1108.03	1000	101 x 225	GL 45	1	1006
BLS.1108.04	2000	136 x 260	GL 45	1	1650
BLS.1108.05	5000	181 x 323	GL 45	1	7428
BLS.1108.06	10000	235 x 405	GL 45	1	13176
BLS.1108.07	20000	296 x 500	GL 45	1	23304



Order Now



Aspirator Bottles With Socket Outlet For Stopcock and PP Cap

- Complies with IS 1388 (Part III), ISO 4796-3, Supplied with GL45 screw caps and pouring ring made of polypropylene, autoclavable at 121°C
- All sizes have a durable matt-finished enamelled area for marking
- Suitable for storage of aggressive media.

Item Code	Capacity (ml)	Approx O.D. x Height, mm	Thread Specification	Outlet Ground Joint Size	Pack of	INR/Piece
BLS.1108.08	1000	101 x 225	GL 45	19 / 26	1	1008
BLS.1108.09	2000	136 x 260	GL 45	19 / 26	1	1656
BLS.1108.10	5000	181 x 330	GL 45	29 / 32	1	7440
BLS.1108.11	10000	235 x 410	GL 45	29 / 32	1	13440
BLS.1108.12	20000	296 x 505	GL 45	29 / 32	1	24240



Order Now



Aspirator Bottles With I/C Glass Stopcock and PP Cap

- Complies with IS 1388 (Part III), ISO 4796-3, Supplied with GL45 screw caps and pouring ring made of polypropylene, autoclavable at 121°C
- All sizes have a durable matt-finished enamelled area for marking
- Suitable for storage of aggressive media.

Item Code	Capacity (ml)	Approx O.D. x Height, mm	Thread Specification	Outlet Ground Joint Size	Pack of	INR/ Piece
BLS.1108.13	1000	101 x 225	GL 45	19 / 26	1	1608
BLS.1108.14	2000	136 x 260	GL 45	19 / 26	1	2268
BLS.1108.15	5000	181 x 330	GL 45	29 / 32	1	8100
BLS.1108.16	10000	235 x 410	GL 45	29 / 32	1	14160
BLS.1108.17	20000	296 x 505	GL 45	29 / 32	1	24960





Solution Bottles With Tooled Neck, Clear

- Complies with IS 1388 (Part II), ISO 4796 - 2
- 10 & 20 litre bottles specially designed for handling and storing culture media
- All sizes have a durable matt-finished enamelled area for marking

Item Code	Capacity (ml)	Approx Neck I. D. mm	Pack of	INR/Piece
BLS.158.01	250	18	10	514
BLS.158.02	500	23	6	552
BLS.158.03	1000	28	6	870
BLS.158.04	2000	33	2	1476
BLS.158.05	3000	44	1	7338
BLS.158.06	5000	44	1	9390
BLS.158.07	10000	54	1	15432
BLS.158.08	20000	54	1	25620



Order Now



Solution Bottles With Tooled Neck, Amber

- Complies with IS 1388 (Part II), ISO 4796 - 2
- 10 & 20 litre bottles specially designed for handling and storing culture media
- All sizes have a durable matt-finished enamelled area for marking
- Uniform amber colour protects media from light radiation with a wavelength between 300 nm and 500 nm
- Ideal for use with light-sensitive media and for the long-term storage of substances

Item Code	Capacity (ml)	Approx Neck I. D. mm	Pack of	INR/Piece
BLS.159.01	250	18	10	936
BLS.159.02	500	23	6	978
BLS.159.03	1000	28	6	1428
BLS.159.04	2000	33	2	2460
BLS.159.05	3000	44	1	6300
BLS.159.06	5000	44	1	10692
BLS.159.07	10000	54	1	15120
BLS.159.08	20000	54	1	23064



BOD Bottles, With Interchangeable Stopper

- Complies as per ISO 9213 And ASTM E-438 Type 1 ,Class A
- With Large Marking area
- Calibrated upto 3 decimal points for accuracy

Item Code	Capacity (ml)	Approx. O.D *Height (mm)	Pack of	INR/Piece
BLS.1109.01	60 ML	42 x 100	10	402
BLS.1109.02	125 ML	55 x 120	10	492
BLS.1109.03	300 ML	70 x 143	10	642



Order Now



McCartney Bottles

- Thick, Clear & Wide Mouth Glass Bottle
- Aluminum Screw Cap, Leak proof
- Made of Soda Glass (Rubber Liner (Grey Bromo butyl rubber)
- These Bottles along with the Cap and Rubber Liner can be Autoclaved easily.
- These bottles can be sterilized with the Medium present inside it.

Item Code	Capacity (ml)	Pack of	INR/Piece
BLS.1114.01	7 ML	100	48
BLS.1114.02	15 ML	100	48
BLS.1114.03	28 ML	100	50



Order Now



Bottle, Gas Washing with Head for Gas Bottle

- Complies with IS 11990
- Complete interchangeable joints

Item Code	Capacity (ml)	Joint Size	Pack of	INR/Piece
BLS.1111.00	125	29/32	2	1080
BLS.1111.01	250	29/32	2	1140
BLS.1111.02	500	29/32	2	1320



Order Now





Bottle, Gas Washing

- With interchangeable joints.

Item Code	Capacity (ml)	Joint Size	Pack of	INR/Piece
BLS.1113.00	125	29/32	1	840
BLS.1113.01	250	29/32	1	984
BLS.1113.02	500	29/32	1	1200



Order Now



Heads for Gas Bottles

- With interchangeable joints.

Item Code	Capacity (ml)	Joint Size	Pack of	INR/Piece
BLS.1112.01	100	29/32	1	360
BLS.1112.02	125	29/32	1	420
BLS.1112.03	250	29/32	1	480
BLS.1112.04	500	29/32	1	498



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Wash Bottle with Head

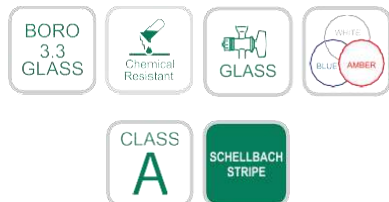
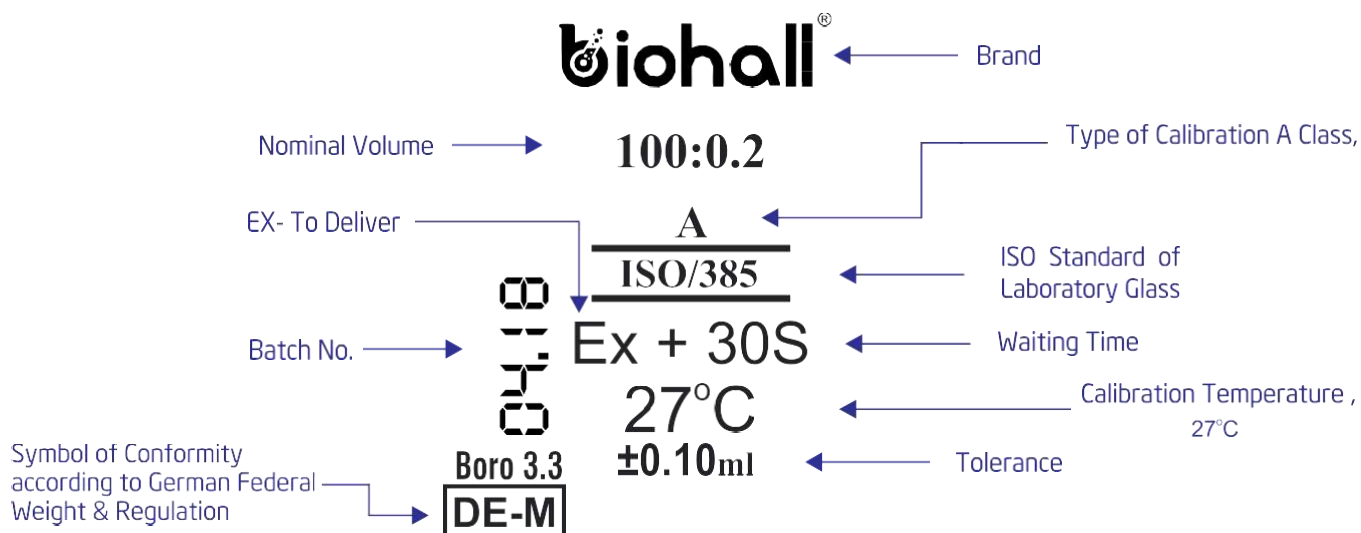
- Complies with IS 11990
- Complete interchangeable joints

Item Code	Capacity (ml)	Joint Size	Pack of	INR/Piece
BLS.1111.03	250	29/32	2	840
BLS.1111.04	500	29/32	2	984
BLS.1111.05	1000	29/32	2	1200





BURETTES



Burettes with glass stopcock in Schellbach stripe, Class A

- With individual Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.1800.28	10	0.05	0.03	1	2394
BLS.1800.29	25	0.1	0.05	1	2394
BLS.1800.30	50	0.1	0.05	1	2754
BLS.1800.31	100	0.2	0.1	1	2754



Order Now

Burettes with glass stopcock in Schellbach stripe, Class A

- With batch Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.L.1800.28	10	0.05	0.03	1	1920
BLS.L.1800.29	25	0.1	0.05	1	2159
BLS.L.1800.30	50	0.1	0.05	1	2280
BLS.L.1800.31	100	0.2	0.1	1	2394



Burettes with Glass Stopcock in Clear Glass Class A

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.01	10	0.05	0.03	1	1560
BLS.1800.02	25	0.1	0.05	1	1800
BLS.1800.03	50	0.1	0.05	1	2160
BLS.1800.04	100	0.2	0.1	1	2760



Order Now

Burettes with Glass Stopcock in Clear Glass Class A

- With Batch Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.L.1800.01	10	0.05	0.03	1	1200
BLS.L.1800.02	25	0.1	0.05	1	1560
BLS.L.1800.03	50	0.1	0.05	1	1680
BLS.L.1800.04	100	0.2	0.1	1	2280



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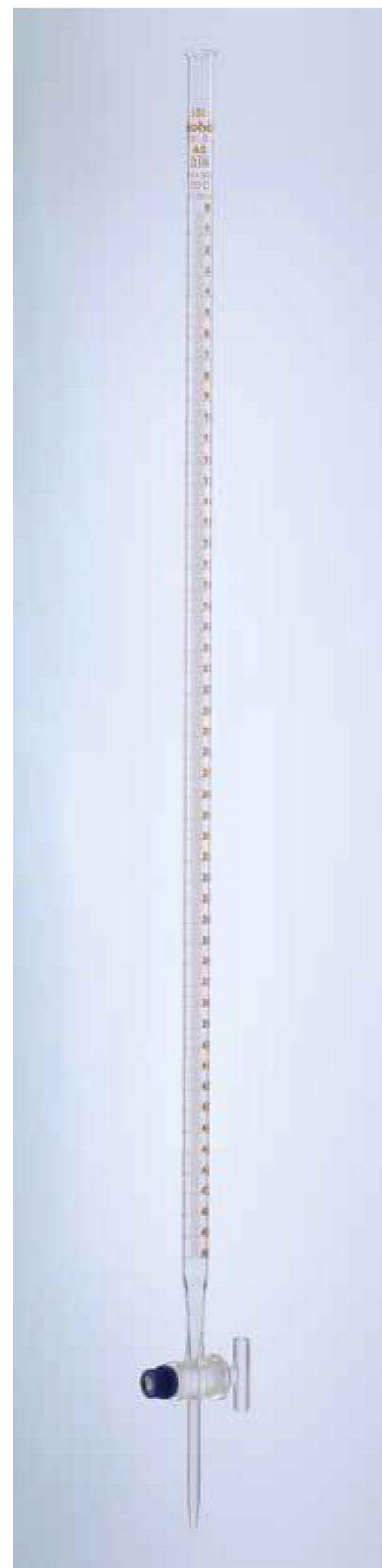
Burettes with Glass Stopcock in Clear Glass Class B

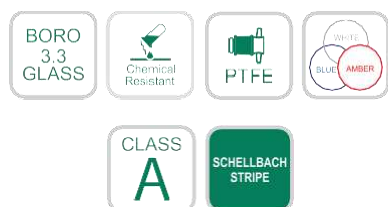
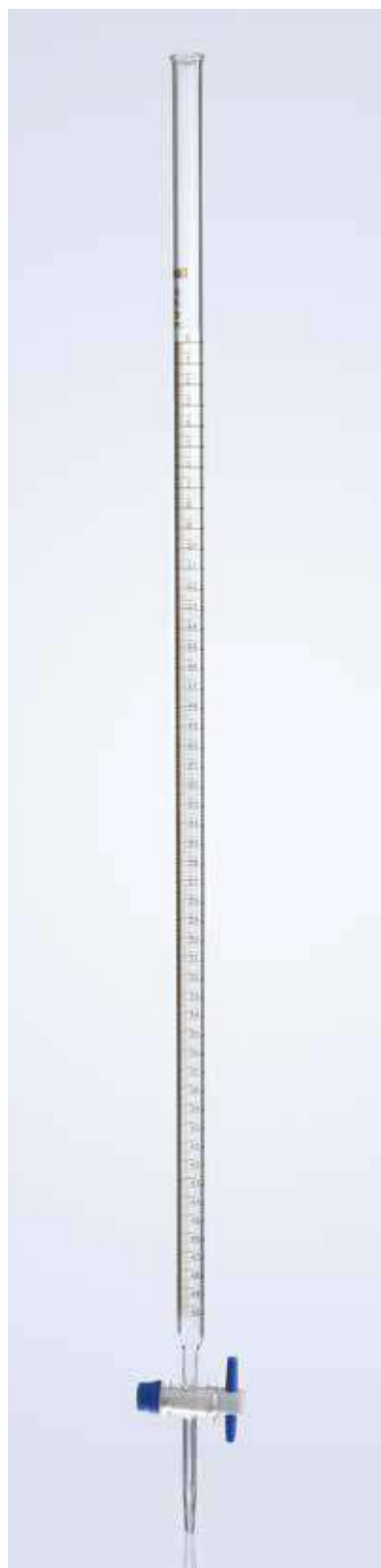
- With Glass Stopcock
- Compliance with DIN/ISO 385 standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.05	10	0.05	0.05	1	737
BLS.1800.06	25	0.1	0.1	1	722
BLS.1800.07	50	0.1	0.1	1	768
BLS.1800.08	100	0.2	0.2	1	1052



Order Now





Burettes with PTFE stopcock in Schellbach stripe, Class A

- With individual Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.1800.32	10	0.05	0.03	1	2754
BLS.1800.33	25	0.1	0.05	1	2754
BLS.1800.34	50	0.1	0.05	1	2933
BLS.1800.35	100	0.2	0.1	1	2933



Order Now

Burettes with PTFE stopcock in Schellbach stripe, Class A

- With batch Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.L.1800.32	10	0.05	0.03	1	2160
BLS.L.1800.33	25	0.1	0.05	1	2160
BLS.L.1800.34	50	0.1	0.05	1	2400
BLS.L.1800.35	100	0.2	0.1	1	2400



Order Now

Burettes with PTFE Stopcock in Clear Glass Class A

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.1800.09	10	0.05	0.03	1	1774
BLS.1800.10	25	0.1	0.05	1	2047
BLS.1800.11	50	0.1	0.05	1	2460
BLS.1800.12	100	0.2	0.1	1	3370



Order Now

Burettes with PTFE Stopcock in Clear Glass Class A

- With Batch work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.L.1800.09	10	0.05	0.03	1	1560
BLS.L.1800.10	25	0.1	0.05	1	1800
BLS.L.1800.11	50	0.1	0.05	1	2160
BLS.L.1800.12	100	0.2	0.1	1	2880



Order Now



Burettes Class B, with PTFE Stopcock

- Compliance with DIN/ISO 385
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.15	10	0.05	0.05	1	894
BLS.1800.16	25	0.1	0.1	1	906
BLS.1800.17	50	0.1	0.1	1	954
BLS.1800.18	100	0.2	0.2	1	1428



Order Now

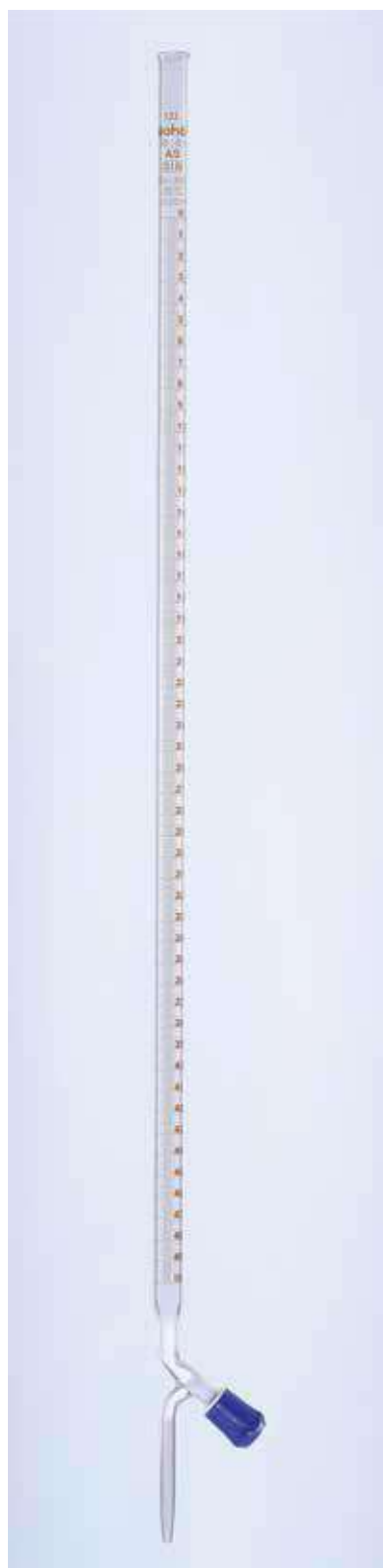


Burettes with PTFE Needle in Schellbach stripe, Class A

- With individual Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1801.01R	10	0.05	0.03	1	1270
BLS.1801.02R	25	0.1	0.05	1	1429
BLS.1801.03R	50	0.1	0.05	1	2382
BLS.1801.04R	100	0.2	0.1	1	2382





Burettes with PTFE Needle in Schellbach stripe, Class A

- With Batch Certificate
- Compliance with DIN ISO 385 and USP standard
- Printed in blue & Amber colour
- Schellbach stripe for accurate reading

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.L.1801.04R	10	0.05	0.03	1	1270
BLS.L.1801.05R	25	0.1	0.05	1	1429
BLS.L.1801.06R	50	0.1	0.05	1	2160
BLS.L.1801.07R	100	0.2	0.1	1	2160

Burettes with PTFE Needle in Clear Glass Class A

- With Individual work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.20	10	0.05	0.03	1	1590
BLS.1800.21	25	0.1	0.05	1	1890
BLS.1800.22	50	0.1	0.05	1	2058
BLS.1800.23	100	0.2	0.1	1	2508

Burettes with PTFE Needle in Clear Glass Class A

- With Batch work Certificate
- Compliance with DIN/ISO 385 and USP standard
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.L.1800.20	10	0.05	0.03	1	1440
BLS.L.1800.21	25	0.1	0.05	1	1560
BLS.L.1800.22	50	0.1	0.05	1	1800
BLS.L.1800.23	100	0.2	0.1	1	2040

Burettes with PTFE Needle in Clear Glass Class B

- Compliance with DIN/ISO 385
- Printed in blue, amber and white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.24	10	0.05	0.05	1	654
BLS.1800.25	25	0.1	0.1	1	612
BLS.1800.26	50	0.1	0.1	1	666
BLS.1800.27	100	0.2	0.2	1	900



Burettes with Pinch Cock Rubber tubing and glass jet. Accuracy as per Class `B`.

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.B181.01	10	0.05	0.05	1	864
BLS.B181.02	25	0.1	0.1	1	888
BLS.B181.03	50	0.1	0.1	1	912
BLS.B181.04	100	0.2	0.2	1	948

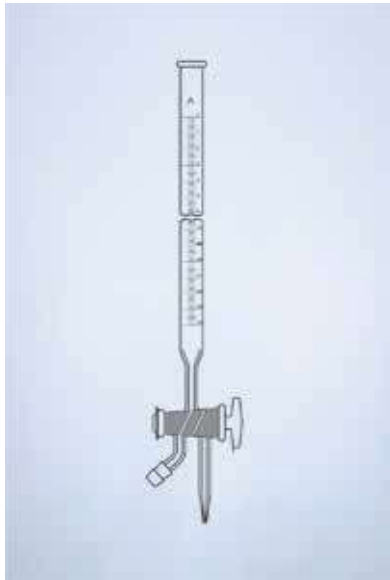


Burettes, Double Oblique Bore Glass Key Stopcock, 3-way, Accuracy as per Class `A`, with works certificate.

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.B182.01	10	0.05	0.02	1	2220
BLS.B182.02	25	0.1	0.05	1	2340
BLS.B182.03	50	0.1	0.05	1	2340
BLS.B182.04	100	0.2	0.01	1	2400

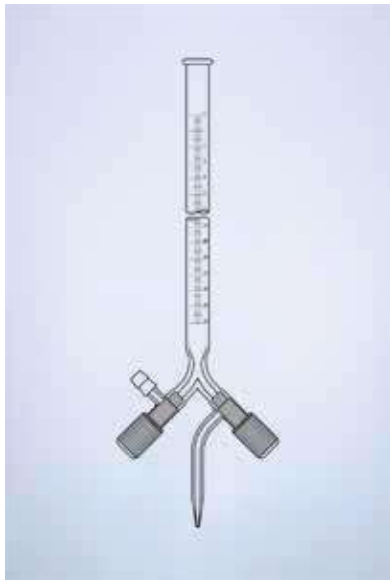
Burettes, Double Oblique Bore Glass Key Stopcock, 3-way, Accuracy as per Class `B`

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.B183.01	10	0.05	0.05	1	1620
BLS.B183.02	25	0.1	0.1	1	1680
BLS.B183.03	50	0.1	0.1	1	1680
BLS.B183.04	100	0.2	0.2	1	1752



Burettes, Three Way Bore Screw type PTFE Needle Valve Stopcock, Accuracy as per Class `A`, with works certificate.

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	INR/Piece
BLS.B184.01	10	0.05	0.02	1	2460
BLS.B184.02	25	0.1	0.05	1	2640
BLS.B184.03	50	0.1	0.05	1	2640
BLS.B184.04	100	0.2	0.1	1	2820





AMBER Burettes with Glass Stopcock, Class A

- With Individual work Certificate. Compliance with DIN/ISO 385 and USP standard. Printed in white colour.

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.36	10	0.05	0.03	1	2994
BLS.1800.37	25	0.1	0.05	1	2994
BLS.1800.38	50	0.1	0.05	1	3354
BLS.1800.39	100	0.2	0.1	1	3714

AMBER Burettes with PTFE Stopcock, Class A

- With Individual work Certificate. Compliance with DIN/ISO 385 and USP standard. Printed in white colour.

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.40	10	0.05	0.03	1	3234
BLS.1800.41	25	0.1	0.05	1	3234
BLS.1800.42	50	0.1	0.05	1	3594
BLS.1800.43	100	0.2	0.1	1	3954

AMBER Burettes with Screw Type Rotaflow Stopcock, Class A

- With Individual work Certificate. Compliance with DIN/ISO 385 and USP standard. Printed in white colour.

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.44	10	0.05	0.03	1	2994
BLS.1800.45	25	0.1	0.05	1	2994
BLS.1800.46	50	0.1	0.05	1	3354
BLS.1800.47	100	0.2	0.1	1	3714

AMBER Burettes with Glass / PTFE Stopcock, Class B

- Compliance with DIN/ISO 385 and USP standard. Printed in white colour.

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.180B.01	10	0.05	0.05	1	1644
BLS.180B.02	25	0.1	0.1	1	1764
BLS.180B.03	50	0.1	0.1	1	1878
BLS.180B.04	100	0.2	0.2	1	2100

AMBER Burettes with Screw Type Rotaflow Stopcock, Class B

- Compliance with DIN/ISO 385 and USP standard. Printed in white colour.

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.180B.05	10	0.05	0.05	1	1404
BLS.180B.06	25	0.1	0.1	1	1524
BLS.180B.07	50	0.1	0.1	1	1638
BLS.180B.08	100	0.2	0.2	1	1860

AMBER Automatic Burettes Class A PTFE Needle

- With individual Certificate
- With Intermediate PTFE Needle
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.48	10	0.05	0.03	1	16404
BLS.1800.49	25	0.1	0.05	1	17574
BLS.1800.50	50	0.1	0.05	1	19254
BLS.1800.51	100	0.2	0.1	1	20136



Order Now



AMBER Automatic Burettes Class A Glass Stopcock

- With individual Certificate
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.56	10	0.05	0.03	1	16608
BLS.1800.57	25	0.1	0.05	1	17598
BLS.1800.58	50	0.1	0.05	1	19374
BLS.1800.59	100	0.2	0.1	1	20010



Order Now



AMBER Automatic Burettes Class A PTFE Stopcock

- With individual Certificate
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.64	10	0.05	0.03	1	17394
BLS.1800.65	25	0.1	0.05	1	18570
BLS.1800.66	50	0.1	0.05	1	20334
BLS.1800.67	100	0.2	0.1	1	21276





AMBER Automatic Burettes Class B, PTFE Rotaflow

- Made from Boro 3.3
- Compliance with DIN/ISO 385
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.52	10	0.05	0.05	1	10974
BLS.1800.53	25	0.1	0.1	1	11094
BLS.1800.54	50	0.1	0.1	1	11814
BLS.1800.55	100	0.2	0.2	1	11934



Order Now

AMBER Automatic Burettes Class B, Glass Stopcock

- Made from Boro 3.3
- Compliance with DIN/ISO 385
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.56.B	10	0.05	0.05	1	11694
BLS.1800.57.B	25	0.1	0.1	1	11862
BLS.1800.58.B	50	0.1	0.1	1	12108
BLS.1800.59.B	100	0.2	0.2	1	12690



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AMBER Automatic Burettes Class B, PTFE Stopcock

- Made from Boro 3.3
- Compliance with DIN/ISO 385
- Printed in white colour

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.68	10	0.05	0.05	1	11934
BLS.1800.69	25	0.1	0.1	1	11322
BLS.1800.70	50	0.1	0.1	1	11610
BLS.1800.71	100	0.2	0.2	1	11970



Automatic Burettes Class A PTFE Needle

- With individual Certificate
- With Intermediate PTFE Needle
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.72	10	0.05	0.03	1	6690
BLS.1800.73	25	0.1	0.05	1	8064
BLS.1800.74	50	0.1	0.05	1	8064
BLS.1800.75	100	0.2	0.1	1	8568



Order Now



Automatic Burettes Class A Glass Stopcock

- With individual Certificate
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.76	10	0.05	0.03	1	6690
BLS.1800.77	25	0.1	0.05	1	8064
BLS.1800.78	50	0.1	0.05	1	8064
BLS.1800.79	100	0.2	0.1	1	8568



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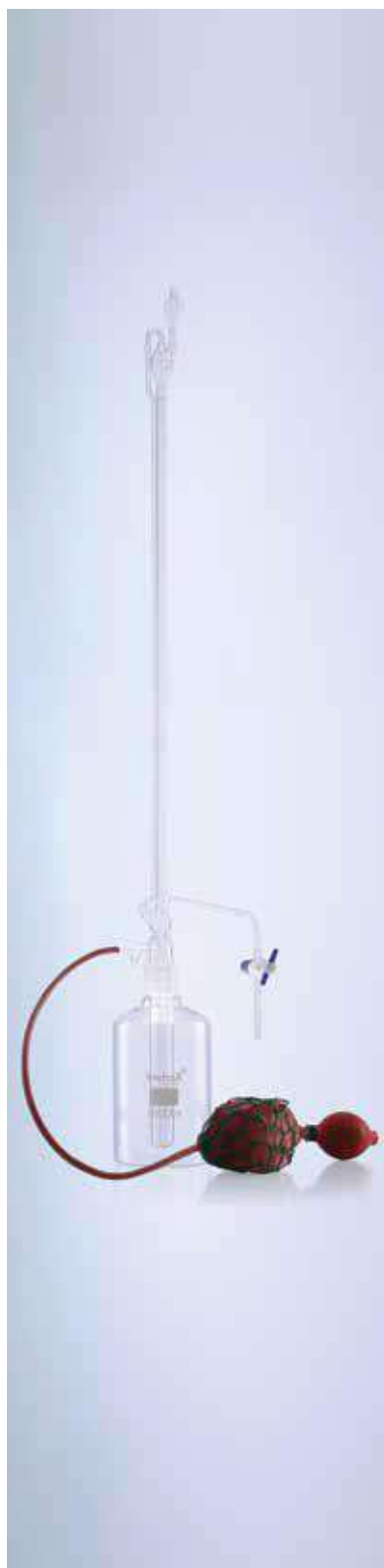


Automatic Burettes Class A PTFE Stopcock

- With individual Certificate
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.84	10	0.05	0.03	1	6690
BLS.1800.85	25	0.1	0.05	1	8064
BLS.1800.86	50	0.1	0.05	1	8064
BLS.1800.87	100	0.2	0.1	1	8568





Automatic Burettes Class B PTFE Needle

- With Intermediate PTFE Needle
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.180B.01	10	0.05	0.05	1	4830
BLS.180B.02	25	0.1	0.1	1	4710
BLS.180B.03	50	0.1	0.1	1	5160
BLS.180B.04	100	0.2	0.2	1	5930



Order Now

Automatic Burettes Class B Glass Stopcock

- With Intermediate Glass Stopcock
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.80	10	0.05	0.05	1	4950
BLS.1800.81	25	0.1	0.1	1	4872
BLS.1800.82	50	0.1	0.1	1	5274
BLS.1800.83	100	0.2	0.2	1	6012



Order Now

Automatic Burettes Class B, PTFE Stopcock

- With Intermediate PTFE Stopcock
- Complies with DIN/ISO 385 standard

Item Code	Capacity (ml)	Division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.1800.88	10	0.05	0.05	1	5334
BLS.1800.89	25	0.1	0.1	1	5214
BLS.1800.90	50	0.1	0.1	1	5550
BLS.1800.91	100	0.2	0.2	1	6450





COLUMNS



Order Now

Chromatographic column, With indentations & PTFE Stopcock

- NS socket and PTFE stopcock.
- Made of Boro 3.3,
- PTFE Stopcock bore 0-2.5 mm

Item Code	SIZE	JOINT	Pack of	INR/Piece
BLS.CC.01	13 X 200MM	24/29	1	886
BLS.CC.02	13 X 250MM	24/29	1	916
BLS.CC.03	13 X 300MM	24/29	1	924
BLS.CC.04	13 X 450MM	24/29	1	1037
BLS.CC.05	20 X 200MM	24/29	1	1067
BLS.CC.06	20 X 250MM	24/29	1	1075
BLS.CC.07	20 X 300MM	24/29	1	1075
BLS.CC.08	20 X 450MM	24/29	1	1142
BLS.CC.09	25 X 200MM	24/29	1	1097
BLS.CC.10	25 X 250MM	24/29	1	1102
BLS.CC.11	25 X 300MM	24/29	1	1104
BLS.CC.12	25 X 450MM	24/29	1	1112
BLS.CC.13	40 X 200MM	24/29	1	1354
BLS.CC.14	40 X 250MM	24/29	1	1384
BLS.CC.15	40 X 300MM	24/29	1	1399
BLS.CC.16	40 X 450MM	24/29	1	1406
BLS.CC.17	50 X 250MM	24/29	1	1354
BLS.CC.18	50 X 300MM	24/29	1	1384
BLS.CC.19	50 X 450MM	24/29	1	1399
BLS.CC.20	50 X 600MM	24/29	1	1406



Order Now

Chromatography Column PTFE Stopcock

- Spherical Joint For Flash chromatography

Item Code	SIZE (MM)	Joint	Attachement	Pack of	INR/Piece
BLS.CC.40	13 X 200	S35/20	SPHERICAL JOINT	1	1037
BLS.CC.41	13 X 250	S35/20	SPHERICAL JOINT	1	1037
BLS.CC.42	13 X 300	S35/20	SPHERICAL JOINT	1	1037
BLS.CC.43	13 X 450	S35/20	SPHERICAL JOINT	1	1037
BLS.CC.44	20 X 200	S35/20	SPHERICAL JOINT	1	1270
BLS.CC.45	20 X 250	S35/20	SPHERICAL JOINT	1	1270
BLS.CC.46	20 X 300	S35/20	SPHERICAL JOINT	1	1270
BLS.CC.47	20 X 450	S35/20	SPHERICAL JOINT	1	1354
BLS.CC.48	25 X 200	S35/20	SPHERICAL JOINT	1	1354
BLS.CC.49	25 X 250	S35/20	SPHERICAL JOINT	1	1354
BLS.CC.50	25 X 300	S35/20	SPHERICAL JOINT	1	1354
BLS.CC.51	25 X 450	S35/20	SPHERICAL JOINT	1	1490
BLS.CC.52	40 X 200	S35/20	SPHERICAL JOINT	1	1490
BLS.CC.53	40 X 250	S35/20	SPHERICAL JOINT	1	1490
BLS.CC.54	40 X 300	S35/20	SPHERICAL JOINT	1	1490
BLS.CC.55	40 X 450	S35/20	SPHERICAL JOINT	1	1642

Chromatography Column with Fritted Disk and Socket

- Made of Boro 3.3
- Sintered frit Porosity 0
- PTFE Stopcock bore 0-2.5 mm

Item Code	SIZE (MM)	JOINT	Attachement	Pack of	INR/Piece
BLS.CC.21	13 X 200	24/29	FRITTED DISC	1	1338
BLS.CC.22	13 X 250	24/29	FRITTED DISC	1	1338
BLS.CC.23	13 X 300	24/29	FRITTED DISC	1	1338
BLS.CC.24	13 X 450	24/29	FRITTED DISC	1	1338
BLS.CC.25	20 X 200	24/29	FRITTED DISC	1	1414
BLS.CC.26	20 X 250	24/29	FRITTED DISC	1	1414
BLS.CC.27	20 X 300	24/29	FRITTED DISC	1	1414
BLS.CC.28	20 X 450	24/29	FRITTED DISC	1	1459
BLS.CC.29	26 X 200	24/29	FRITTED DISC	1	1459
BLS.CC.30	26 X 250	24/29	FRITTED DISC	1	1459
BLS.CC.31	26 X 300	24/29	FRITTED DISC	1	1459
BLS.CC.32	26X 450	24/29	FRITTED DISC	1	1776
BLS.CC.33	40 X 250	24/29	FRITTED DISC	1	1776
BLS.CC.34	40 X 300	24/29	FRITTED DISC	1	1776
BLS.CC.35	40 X 450	24/29	FRITTED DISC	1	1776
BLS.CC.36	50 X 250	24/29	FRITTED DISC	1	2064
BLS.CC.37	50 X 300	24/29	FRITTED DISC	1	2064
BLS.CC.38	50 X 450	24/29	FRITTED DISC	1	2064
BLS.CC.39	50 X 600	24/29	FRITTED DISC	1	2064



Order Now

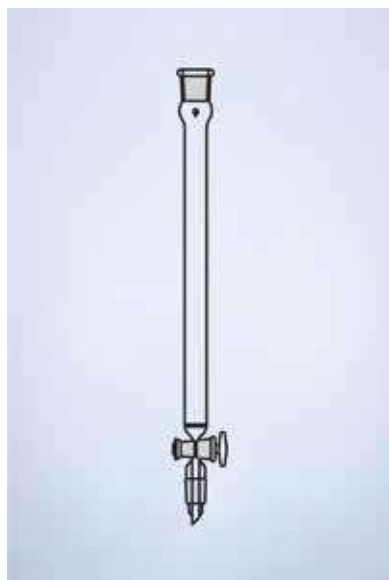
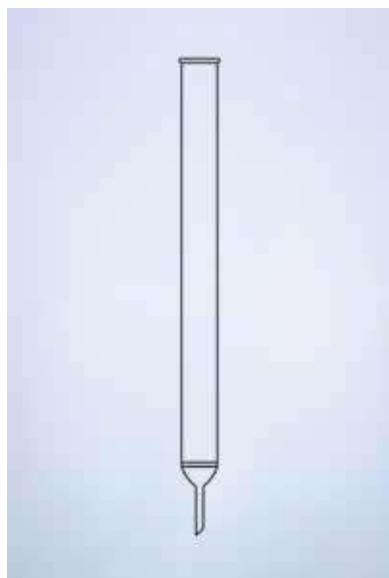
Chromatography Columns with Reservoir

- Made of Boro 3.3
- Sintered frit Porosity 0
- PTFE Stopcock bore 0-2.5 mm

Item Code	SIZE (MM)	JOINT	Reservoir	Pack of	INR/Piece
BLS.CC.76	50 (13) X 8 (203)	24/29	100 ML	1	1595
BLS.CC.77	50 (13) X 12 (305)	24/29	100 ML	1	1595
BLS.CC.78	75 (19) X 8 (203)	24/29	250 ML	1	1595
BLS.CC.79	75 (19) X 12 (305)	24/29	250 ML	1	1630
BLS.CC.80	1.0 (25) X 8 (203)	24/29	250 ML	1	1630
BLS.CC.81	1.0 (25) X 12 (305)	24/29	251 ML	1	1746
BLS.CC.82	1.0 (25) X 18 (457)	24/29	500 ML	1	1780
BLS.CC.83	2.0 (50) X 18 (457)	24/29	1000ML	1	2833



Order Now



Chromatography Column, PTFE Stopcock, Reinforced Top

- With reinforced beaded top, All Biohall Columns are heavy walled.

Item Code	SIZE	JOINT	Pack of	INR/Piece
BLS.CC.56	13 X 200 MM	24/29	1	886
BLS.CC.57	13 X 250 MM	24/29	1	916
BLS.CC.58	13 X 300 MM	24/29	1	924
BLS.CC.59	13 X 450 MM	24/29	1	1037
BLS.CC.60	20 X 200 MM	24/29	1	1067
BLS.CC.61	20 X 250 MM	24/29	1	1075
BLS.CC.62	20 X 300 MM	24/29	1	1075
BLS.CC.63	20 X 450 MM	24/29	1	1142
BLS.CC.64	25 X 200 MM	24/29	1	1097
BLS.CC.65	25 X 250 MM	24/29	1	1102
BLS.CC.66	25 X 300 MM	24/29	1	1104
BLS.CC.67	25 X 450 MM	24/29	1	1112
BLS.CC.68	40 X 200 MM	24/29	1	1354
BLS.CC.69	40 X 250 MM	24/29	1	1384
BLS.CC.70	40 X 300 MM	24/29	1	1399
BLS.CC.71	40 X 450 MM	24/29	1	1406
BLS.CC.72	50 X 250 MM	24/29	1	1354
BLS.CC.73	50 X 300 MM	24/29	1	1384
BLS.CC.74	50 X 450 MM	24/29	1	1399
BLS.CC.75	50 X 600 MM	24/29	1	1406

Chromatography Columns

- With integral sintered disc., without stopcock.

Item Code	Length (MM)	Disc Dia (mm)	Pack of	INR/Piece
BLS.CC.84	150	10	1	716
BLS.CC.85	200	15	1	730
BLS.CC.86	300	15	1	743
BLS.CC.87	400	20	1	808
BLS.CC.88	400	30	1	1008
BLS.CC.89	500	30	1	1054
BLS.CC.90	500	40	1	1435
BLS.CC.91	600	40	1	1488
BLS.CC.92	1000	40	1	1870

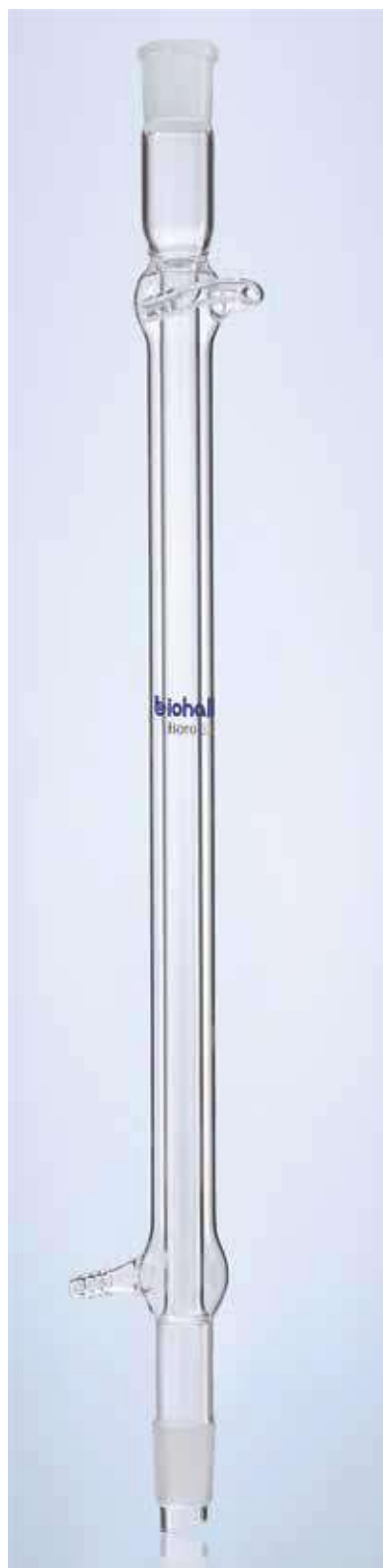
Chromatography Columns, with integral sintered disc, Glasskey Stopcock, Socket and Cone.

Item Code	I.D. (mm)	Length (mm)	Socket	Cone	Pack of	INR/Piece
BLS.CC.93	10	100	14/23	19/26	1	1680
BLS.CC.94	10	200	14/23	19/26	1	1740
BLS.CC.95	10	300	14/23	19/26	1	1776
BLS.CC.96	20	300	24/29	19/26	1	1836
BLS.CC.97	20	400	24/29	19/26	1	1878
BLS.CC.98	20	400	24/29	24/29	1	1920





CONDENSERS



Liebig Condenser

- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirement
- Liebig Condenser with Sealed inner tube
- AS per DIN 12576

Item Code	SIZE	JOINT	Stopcock	Pack of	INR/Piece
BLS.2300.21	120 MM	14/20	GLASS Connector	1	719
BLS.2300.22	150 MM	24/40	GLASS Connector	1	719
BLS.2300.23	160 MM	14/23	GLASS Connector	1	641
BLS.2300.24	160 MM	19/26	GLASS Connector	1	641
BLS.2300.25	200 MM	24/29	GLASS Connector	1	510
BLS.2300.26	250 MM	19/26	GLASS Connector	1	683
BLS.2300.27	250 MM	24/29	GLASS Connector	1	683
BLS.2300.28	250 MM	29/32	GLASS Connector	1	683
BLS.2300.29	300 MM	19/26	GLASS Connector	1	770
BLS.2300.30	300 MM	24/29	GLASS Connector	1	599
BLS.2300.31	300 MM	29/32	GLASS Connector	1	902
BLS.2300.32	300 MM	24/29	GLASS Connector	1	902
BLS.2300.33	400 MM	24/29	GLASS Connector	1	655
BLS.2300.34	400 MM	29/32	GLASS Connector	1	991
BLS.2300.35	500 MM	24/29	GLASS Connector	1	1841
BLS.2300.36	600 MM	24/29	GLASS Connector	1	1994
BLS.2300.37	120 MM	14/20	GL 14	1	719
BLS.2300.38	150 MM	24/29	GL 14	1	719
BLS.2300.39	160 MM	14/23	GL 14	1	698
BLS.2300.40	160 MM	19/26	GL 14	1	698
BLS.2300.41	200 MM	24/29	GL 14	1	698
BLS.2300.42	250 MM	19/26	GL 14	1	739
BLS.2300.43	250 MM	24/29	GL 14	1	739
BLS.2300.44	250 MM	29/32	GL 14	1	739
BLS.2300.45	300 MM	19/26	GL 14	1	822
BLS.2300.46	300 MM	24/29	GL 14	1	822
BLS.2300.47	300 MM	29/32	GL 14	1	822
BLS.2300.48	300 MM	24/29	GL 14	1	822
BLS.2300.49	400 MM	24/29	GL 14	1	1036
BLS.2300.50	400 MM	29/32	GL 14	1	1036
BLS.2300.51	500 MM	24/29	GL 14	1	1841

Coil Condensor

- Manufactured with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- Available Glass connectors and with plastic screw thread connector
- Highly efficient with large cooling surface
- Suitable for Distillation & Reflux Applications

Item Code	SIZE	JOINT	Stopcock	Pack of	INR/Piece
BLS.2300.52	150 MM	14/23	GLASS Connector	1	1063
BLS.2300.53	150 MM	24/29	GLASS Connector	1	1063
BLS.2300.54	160 MM	14/23	GLASS Connector	1	1063
BLS.2300.55	160 MM	19/26	GLASS Connector	1	1063
BLS.2300.56	160 MM	24/29	GLASS Connector	1	1063
BLS.2300.57	200 MM	14/23	GLASS Connector	1	1290
BLS.2300.58	200 MM	24/29	GLASS Connector	1	1290
BLS.2300.59	250 MM	19/26	GLASS Connector	1	1290
BLS.2300.60	250 MM	24/29	GLASS Connector	1	1290
BLS.2300.61	250 MM	29/32	GLASS Connector	1	1290
BLS.2300.62	250 MM	24/29	GLASS Connector	1	1290
BLS.2300.63	300 MM	24/29	GLASS Connector	1	1072
BLS.2300.64	300 MM	29/32	GLASS Connector	1	1598
BLS.2300.65	300 MM	24/29	GLASS Connector	1	1598
BLS.2300.66	400 MM	29/32	GLASS Connector	1	1621
BLS.2300.67	400 MM	24/29	GLASS Connector	1	1578
BLS.2300.68	500 MM	24/29	GLASS Connector	1	1364
BLS.2300.69	150 MM	24/29	GL 14	1	1159
BLS.2300.70	160 MM	14/23	GL 14	1	1159
BLS.2300.71	160 MM	19/26	GL 14	1	1159
BLS.2300.72	200 MM	24/29	GL 14	1	1159
BLS.2300.73	250 MM	19/26	GL 14	1	1331
BLS.2300.74	250 MM	24/29	GL 14	1	1331
BLS.2300.75	250 MM	29/32	GL 14	1	1331
BLS.2300.76	250 MM	24/29	GL 14	1	1331
BLS.2300.77	300 MM	24/29	GL 14	1	1627
BLS.2300.78	300 MM	29/32	GL 14	1	1627
BLS.2300.79	300 MM	24/29	GL 14	1	1627
BLS.2300.80	400 MM	29/32	GL 14	1	1627
BLS.2300.81	400 MM	24/29	GL 14	1	1649
BLS.2300.82	500 MM	24/29	GL 14	1	1649





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Condensor Reflux

- Manufactured with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- Available Glass connectors and with plastic screw thread connector
- Tightly wrapped coil providing maximum cooling

Item Code	SIZE	JOINT	Stopcock	Pack of	INR/Piece
BLS.2301.83	100 MM	14/20	GLASS Connector	1	1306
BLS.2301.84	150 MM	14/23	GLASS Connector	1	1306
BLS.2301.85	150 MM	24/29	GLASS Connector	1	1306
BLS.2301.86	200 MM	24/29	GLASS Connector	1	1306
BLS.2301.87	250 MM	24/29	GLASS Connector	1	1454
BLS.2301.88	300 MM	24/29	GLASS Connector	1	1454
BLS.2301.89	400 MM	24/29	GLASS Connector	1	1512
BLS.2301.90	150 MM	14/23	GL 14	1	1457
BLS.2301.91	150 MM	24/29	GL 14	1	1457
BLS.2301.92	200 MM	24/29	GL 14	1	1457
BLS.2301.93	300 MM	24/29	GL 14	1	1852
BLS.2301.94	400 MM	24/29	GL 14	1	2154



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Condenser West

- Provides high cooling efficiency due to the increased flow rate
- Narrow annular space of the West design provides high cooling efficiency
- Manufactured with ASTM E-438, Type-1, Class A, Boro 3.3 Glass

Item Code	SIZE	JOINT	Stopcock	Pack of	INR/Piece
BLS.2304.86	100 MM	14/20	GLASS Connector	1	719
BLS.2304.87	150 MM	14/23	GLASS Connector	1	719
BLS.2304.88	150 MM	14/23	GLASS Connector	1	719
BLS.2304.89	200 MM	14/23	GLASS Connector	1	719
BLS.2304.90	200 MM	29/32	GLASS Connector	1	719
BLS.2304.91	200 MM	19/26	GLASS Connector	1	719
BLS.2304.92	200 MM	24/29	GLASS Connector	1	719
BLS.2304.93	200 MM	24/40	GLASS Connector	1	719
BLS.2304.94	300 MM	29/32	GLASS Connector	1	719
BLS.2304.95	300 MM	24/29	GLASS Connector	1	1051
BLS.2304.96	400 MM	29/32	GLASS Connector	1	1074
BLS.2304.97	500 MM	29/32	GLASS Connector	1	1194
BLS.2304.98	600 MM	29/32	GLASS Connector	1	1314

Dimroth Condenser In Compliance To DIN 12591 Standard

- Manufactured from ASTM E-438, Type – 1, Class-A, Boro 3.3 Glass
- The condenser comes with plastic screw thread and glass connector

Item Code	SIZE	JOINT	Stopcock	Pack of	INR/Piece
BLS.2303.01	100 MM	14/23	GLASS Connector	1	1272
BLS.2303.02	150MM	14/23	GLASS Connector	1	1272
BLS.2303.03	150 MM	24/40	GLASS Connector	1	1272
BLS.2303.04	160 MM	14/23	GLASS Connector	1	1272
BLS.2303.05	160 MM	19/26	GLASS Connector	1	1272
BLS.2303.06	250 MM	19/26	GLASS Connector	1	1412
BLS.2303.07	250 MM	24/29	GLASS Connector	1	1412
BLS.2303.08	250 MM	29/32	GLASS Connector	1	1412
BLS.2303.09	300 MM	24/29	GLASS Connector	1	1517
BLS.2303.10	300 MM	29/32	GLASS Connector	1	1517
BLS.2303.11	400 MM	29/32	GLASS Connector	1	1692
BLS.2303.12	500 MM	24/40	GLASS Connector	1	2240
BLS.2303.13	150 MM	14/23	GL 14	1	1343
BLS.2303.14	150 MM	24/40	GL 14	1	1343
BLS.2303.15	160 MM	14/23	GL 14	1	1343
BLS.2303.16	160 MM	19/26	GL 14	1	1343
BLS.2303.17	250 MM	19/26	GL 14	1	1482
BLS.2303.18	250 MM	24/29	GL 14	1	1482
BLS.2303.19	250 MM	29/32	GL 14	1	1482
BLS.2303.20	300 MM	24/29	GL 14	1	1586
BLS.2303.21	300 MM	29/32	GL 14	1	1586
BLS.2303.22	400 MM	29/32	GL 14	1	1762
BLS.2303.23	500 MM	24/40	GL 14	1	2240

Davies Double Surface Condenser

- Manufactured from ASTM E-438, Type – 1, Class-A, Boro 3.3 Glass
- The condenser comes with glass connector

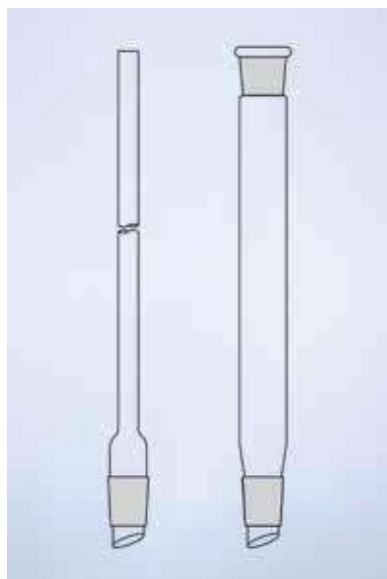
Item Code	SIZE	JOINT	Pack of	INR/Piece
BLS.2306.94	365 MM	29/32	1	3214
BLS.2306.95	200 MM	19/26	1	2215
BLS.2306.96	200 MM	24/29	1	2377
BLS.2306.97	300 MM	19/26	1	2927
BLS.2306.98	300 MM	24/29	1	3214



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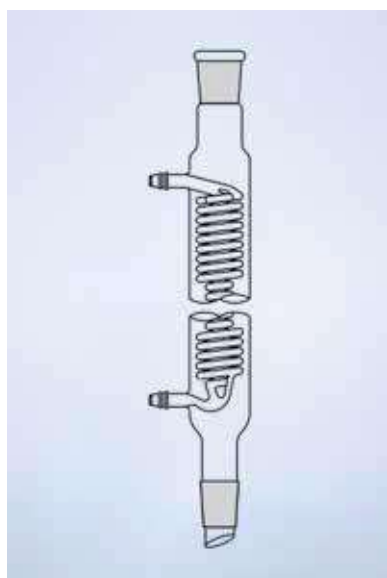


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Air Condensers

Item Code	Socket	Cone	Length (mm)	Pack of	INR/Piece
BLS.2307A.01	14/23	14/23	200	2	533
BLS.2307A.02	19/26	19/26	200	2	572
BLS.2307A.03	24/29	24/29	250	2	676
BLS.2307A.04	19/26	19/26	400	2	714
BLS.2307A.05	24/29	24/29	500	2	824
BLS.2307A.06	34/35	34/35	500	2	1337
BLS.2307A.07	19/26	19/26	600	2	1140
BLS.2307A.08	24/29	24/29	750	2	1308
BLS.2307A.09	—	19/26	750	2	576
BLS.2307A.10	—	24/29	750	2	624
BLS.2307A.11	—	19/26	1000	2	660
BLS.2307A.12	—	24/29	1000	2	696

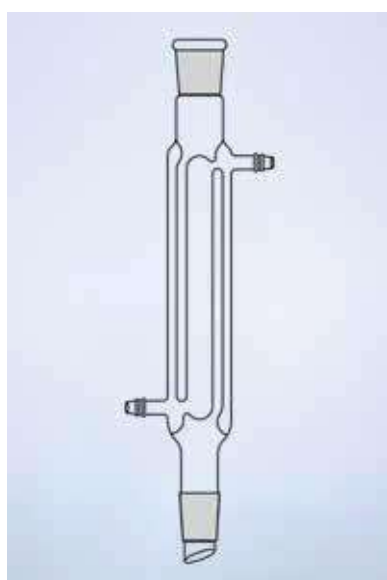


Double Coil Condensers with common inlet

Item Code	Socket	Cone	Length (mm)	Pack of	INR/Piece
BLS.2308.01	19/26	19/26	200	1	2580
BLS.2308.02	24/29	24/29	200	1	2664
BLS.2308.03	34/35	34/35	350	1	6372
BLS.2308.04	34/35	34/35	450	1	9552
BLS.2308.05	34/35	34/35	600	1	11124

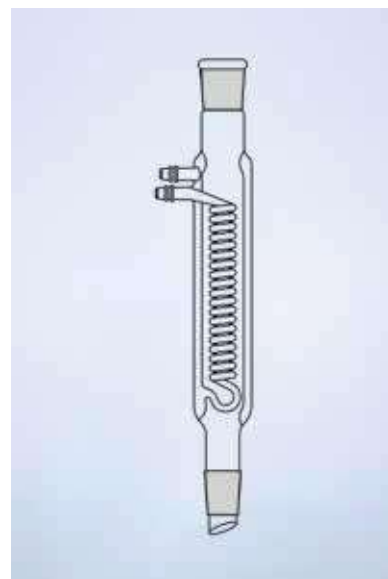
Davies Condensers (Double Surface).

Item Code	Socket	Cone	Length (mm)	Pack of	INR/Piece
BLS.2309.01	19/26	19/26	150	1	1980
BLS.2309.02	24/29	24/29	150	1	2016
BLS.2309.03	19/26	19/26	200	1	2592
BLS.2309.04	24/29	24/29	200	1	3420
BLS.2309.05	29/32	29/32	200	1	2268
BLS.2309.06	—	19/26	200	1	2052
BLS.2309.07	—	24/29	200	1	2064
BLS.2309.08	—	34/35	200	1	2064
BLS.2309.09	—	19/26	250	1	2064
BLS.2309.10	19/26	19/26	250	1	2316
BLS.2309.11	24/29	24/29	250	1	2340
BLS.2309.12	19/26	19/26	300	1	2748
BLS.2309.13	24/29	24/29	300	1	3732
BLS.2309.14	24/29	24/29	400	1	4176
BLS.2309.15	24/29	24/29	500	1	4230
BLS.2309.16	34/35	34/35	500	1	4260
BLS.2309.17	34/35	34/35	600	1	5202



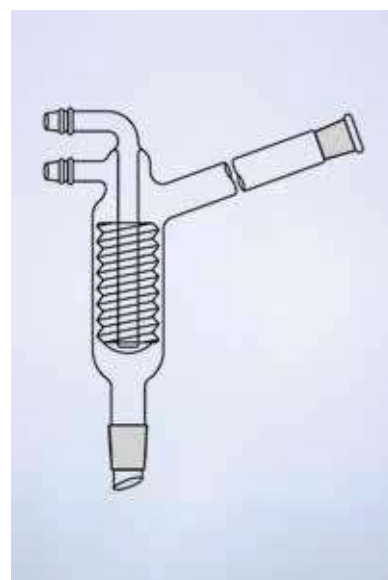
Jacketed Coil Condensers

Item Code	Socket	Cone	Length (mm)	Pack of	INR/Piece
BLS.2310.01	19/26	19/26	150	1	2275
BLS.2310.02	24/29	24/29	150	1	2304
BLS.2310.03	—	34/35	150	1	2220
BLS.2310.04	—	40/38	150	1	2400
BLS.2310.05	19/26	19/26	200	1	2448
BLS.2310.06	24/29	24/29	200	1	2508
BLS.2310.07	19/26	19/26	300	1	2916
BLS.2310.08	24/29	24/29	300	1	2946
BLS.2310.09	24/29	24/29	400	1	3522
BLS.2310.10	34/35	34/35	400	1	3498
BLS.2310.11	34/35	34/35	500	1	5640
BLS.2310.12	29/32	29/32	160	1	2376



Friedrich Condensers

Item Code	Socket	Cone	Length (mm)	Pack of	INR/Piece
BLS.2311.01	19/26 or 24/29	19/26 or 24/29	200	1	3180
BLS.2311.02	19/26 or 24/29	19/26 or 24/29	250	1	3420



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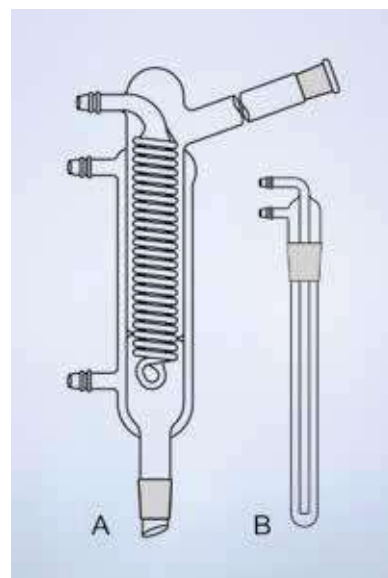


Friedrich Condensers (A)

Item Code	Socket	Cone	Length (mm)	Pack of	INR/Piece
BLS.2312.01	19/26	24/29	150	1	3098
BLS.2312.02	19/26 or 24/29	24/29	200	1	3286
BLS.2312.03	19/26 or 24/29	24/29	250	1	3487

Cold Finger Condensers, Immersion (B)

Item Code	Socket	Cone	Length (mm)	Pack of	INR/Piece
BLS.2313.01	19/26	19/26	130	1	720



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Allihn Condenser

- Manufactured with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- Available with glass and plastic screw thread connector
- Inner bulb section provides increased cooling surface and is ideal for Reflux Applications

Item Code	SIZE	JOINT	Stopcock	Pack of	INR/Piece
BLS.2302.84	150 MM	24/29	GLASS Connector	1	782
BLS.2302.85	160 MM	14/23	GLASS Connector	1	1052
BLS.2302.86	160 MM	19/26	GLASS Connector	1	1052
BLS.2302.87	250 MM	14/23	GLASS Connector	1	1120
BLS.2302.88	250 MM	19/26	GLASS Connector	1	1120
BLS.2302.89	250 MM	24/29	GLASS Connector	1	1120
BLS.2302.90	250 MM	24/29	GLASS Connector	1	1120
BLS.2302.91	300 MM	24/29	GLASS Connector	1	948
BLS.2302.92	300 MM	24/40	GLASS Connector	1	948
BLS.2302.93	300 MM	29/32	GLASS Connector	1	1297
BLS.2302.94	400 MM	24/29	GLASS Connector	1	1043
BLS.2302.95	400 MM	29/32	GLASS Connector	1	1451
BLS.2302.96	400 MM	24/40	GLASS Connector	1	1451
BLS.2302.97	500 MM	24/40	GLASS Connector	1	1368
BLS.2302.98	150 MM	24/40	GL 14	1	750
BLS.2302.99	160 MM	14/23	GL 14	1	1099
BLS.2302.100	160 MM	19/26	GL 14	1	1099
BLS.2302.101	250 MM	14/23	GL 14	1	1164
BLS.2302.102	250 MM	19/26	GL 14	1	1164
BLS.2302.103	250 MM	24/29	GL 14	1	1164
BLS.2302.104	250 MM	24/40	GL 14	1	1164
BLS.2302.105	300 MM	24/29	GL 14	1	1333
BLS.2302.106	300 MM	24/40	GL 14	1	1333
BLS.2302.107	300 MM	29/32	GL 14	1	1333
BLS.2302.108	400 MM	24/29	GL 14	1	1482
BLS.2302.109	400 MM	29/32	GL 14	1	1482
BLS.2302.110	400 MM	24/40	GL 14	1	1482
BLS.2302.111	500 MM	24/40	GL 14	1	1482



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CYLINDERS



Measuring Cylinder with Round Base, Class-A, DIN/ISO

- Complies as per DIN EN ISO 4788 With conformity batch certificate
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With round base, Manufacture from Boro 3.3, * Non DIN

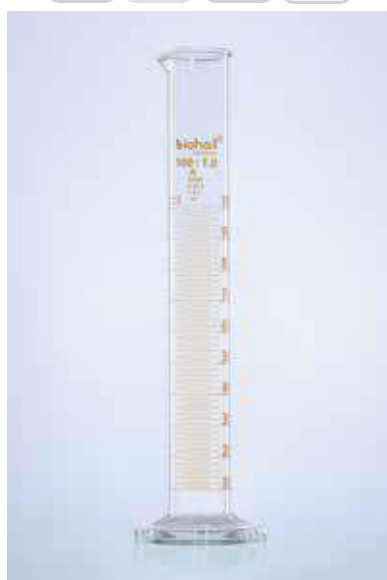
Item Code	Capacity (ml)	Sub division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.R160*	5	0.1 ml	0.05	2	288
BLS.R161	10	0.2 ml	0.1	2	288
BLS.R162	25	0.5 ml	0.25	2	342
BLS.R163	50	1 ml	0.5	2	372
BLS.R164	100	1 ml	0.5	2	426
BLS.R165	250	2 ml	1	2	702
BLS.R166	500	5 ml	2.5	2	1048
BLS.R167	1000	10 ml	5	1	1832
BLS.R168	2000	20 ml	10	1	3248



Measuring Cylinder with Round Base, Class-A, DIN/ISO

- Complies as per DIN EN ISO 4788, With conformity Individual certificate
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With round base, Manufacture from Boro 3.3, * Non DIN

Item Code	Capacity (ml)	Sub division	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.R169*	5	0.1 ml	0.05	2	528
BLS.R170	10	0.2 ml	0.1	2	528
BLS.R171	25	0.5 ml	0.25	2	582
BLS.R172	50	1 ml	0.5	2	732
BLS.R173	100	1 ml	0.5	2	786
BLS.R174	250	2 ml	1	2	1500
BLS.R175	500	5 ml	2.5	2	2280
BLS.R176	1000	10 ml	5	1	2736
BLS.R177	2000	20 ml	10	1	4800



Measuring Cylinder Round Base with USP Grade

- Complies as per USP, With batch certificate, With round base
- Manufacture from Boro 3.3

Item Code	Capacity	Sub division (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.U.161	5 ml	0.1	0.05	2	408
BLS.U.162	10 ml	0.2	0.1	2	408
BLS.U.163	25 ml	0.5	0.15	2	462
BLS.U.164	50 ml	1	0.25	2	492
BLS.U.165	100 ml	1	0.5	2	546
BLS.U.166	250 ml	2	1	2	822
BLS.U.167	500 ml	5	1.5	2	1168
BLS.U.168	1000 ml	10	3	1	1952
BLS.U.169	2000 ml	20	6	1	3368



Measuring Cylinder Round Base with USP Grade

- Complies as per USP, With individual certificate
- With round base, Manufacture from Boro 3.3

Item Code	Capacity	Sub division (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.U.170	5 ml	0.1	0.05	2	660
BLS.U.171	10 ml	0.2	0.1	2	660
BLS.U.172	25 ml	0.5	0.15	2	702
BLS.U.173	50 ml	1	0.25	2	852
BLS.U.174	100 ml	1	0.5	2	786
BLS.U.175	250 ml	2	1	2	1182
BLS.U.176	500 ml	5	1.5	2	1536
BLS.U.177	1000 ml	10	3	1	2316
BLS.U.178	2000 ml	20	6	1	4260

Measuring Cylinder Round Base, Class B

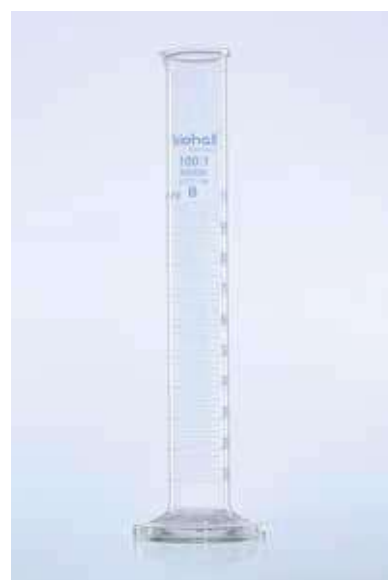
- Complies as per DIN EN ISO 4788
- “Eichordnung” (as per German weights and regulation standards), “H” mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With round base, Manufacture from Boro 3.3, * Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.CB.171*	5	1	0.1	2	312
BLS.CB.172	10	0.2	0.2	2	312
BLS.CB.173	25	0.5	0.5	2	420
BLS.CB.174	50	1	1	2	480
BLS.CB.175	100	1	1	2	540
BLS.CB.176	250	2	2	2	780
BLS.CB.177	500	5	5	2	1380
BLS.CB.178	1000	10	10	1	2100
BLS.CB.179	2000	20	20	1	3840

Measuring Cylinder with Hexagonal Base, Class-A, DIN/ISO

- Complies as per DIN EN ISO 4788, With conformity batch certificate
- “Eichordnung” (as per German weights and regulation standards), “H” mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With hexagonal base, Manufacture from Boro 3.3, * Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.H.160*	5	0.1	0.05	2	480
BLS.H.161	10	0.2	0.1	2	588
BLS.H.162	25	0.5	0.25	2	588
BLS.H.163	50	1	0.5	2	816
BLS.H.164	100	1	0.5	2	936
BLS.H.165	250	2	1	2	1260
BLS.H.166	500	5	2.5	2	1860
BLS.H.167	1000	10	5	1	2376
BLS.H.168	2000	20	10	1	4560





Measuring Cylinder with Hexagonal Base, Class-A, DIN/ISO

- Complies as per DIN EN ISO 4788, With conformity Individual certificate
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With hexagonal base, Manufacture from Boro 3.3, * Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.H.169*	5	0.1	0.05	2	564
BLS.H.170	10	0.2	0.1	2	636
BLS.H.171	25	0.5	0.25	2	744
BLS.H.172	50	1	0.5	2	900
BLS.H.173	100	1	0.5	2	1020
BLS.H.174	250	2	1	2	1512
BLS.H.175	500	5	2.5	2	2100
BLS.H.176	1000	10	5	1	2616
BLS.H.177	2000	20	10	1	5040



Measuring Cylinder Graduated Hexagonal Base - USP Standard

- Complies as per USP, With batch certificate, With hexagonal base
- Manufacture from Boro 3.3

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.UH.161	5	0.1	0.05	2	804
BLS.UH.162	10	0.2	0.1	2	876
BLS.UH.163	25	0.5	0.15	2	984
BLS.UH.164	50	1	0.25	2	1140
BLS.UH.165	100	1	0.5	2	1260
BLS.UH.166	250	2	1	2	1752
BLS.UH.167	500	5	1.5	2	2340
BLS.UH.168	1000	10	3	1	2856
BLS.UH.169	2000	20	6	1	5280



Measuring Cylinder Graduated Hexagonal Base - USP Standard

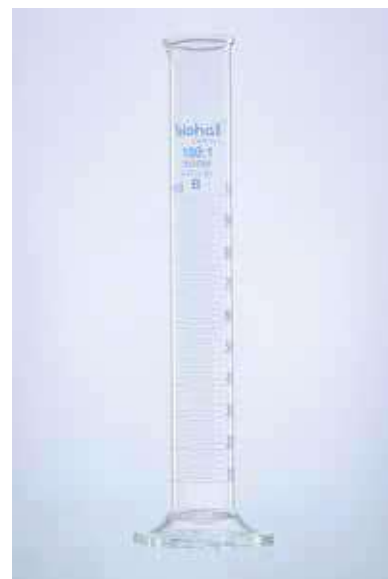
- Complies as per USP, With individual certificate
- With hexagonal base, Manufacture from Boro 3.3

Item Code	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.UH.170*	5	0.1	0.05	2	924
BLS.UH.171	10	0.2	0.1	2	996
BLS.UH.172	25	0.5	0.15	2	1104
BLS.UH.173	50	1	0.25	2	1260
BLS.UH.174	100	1	0.5	2	1380
BLS.UH.175	250	2	1	2	1872
BLS.UH.176	500	5	1.5	2	2460
BLS.UH.177	1000	10	3	1	2976
BLS.UH.178	2000	20	6	1	5400

Measuring Cylinder Hexagonal Base - Class B

- Complies as per DIN EN ISO 4788
- “Eichordnung” (as per German weights and regulation standards), “H” mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With hexagonal base, Manufacture from Boro 3.3, * Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of	INR/ Piece
BLS.CBH.161*	5	1	0.1	2	390
BLS.CBH.162	10	0.2	0.2	2	450
BLS.CBH.163	25	0.5	0.5	2	510
BLS.CBH.164	50	1	1	2	570
BLS.CBH.165	100	1	1	2	726
BLS.CBH.166	250	2	2	2	978
BLS.CBH.167	500	5	5	2	1476
BLS.CBH.168	1000	10	10	1	2280
BLS.CBH.169	2000	20	20	1	4080



Mixing Cylinder with Hexagonal base, Class-A

- Complies as per DIN EN ISO 4788, With individual certificate
- “Eichordnung” (as per German weights and regulation standards), “H” mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With hexagonal base, Manufacture from Boro 3.3, * Non DIN

Item Code	Capacity (ml)	N/S	Sub division (ml)	Tolerance (± ml)	Pack of	INR/ Piece
BLS.MC06	10	19/10	0.2	0.1	2	984
BLS.MC07	25	14/23	0.5	0.25	2	1116
BLS.MC08	50	19/26	1	0.5	2	1254
BLS.MC09	100	24/29	1	0.5	2	1440
BLS.MC10	250	29/32	2	1	2	2160
BLS.MC11	500	34/35	5	2.5	2	2760
BLS.MC12	1000	45/40	10	5	1	3360
BLS.MC13	2000	45/40	20	10	1	5280

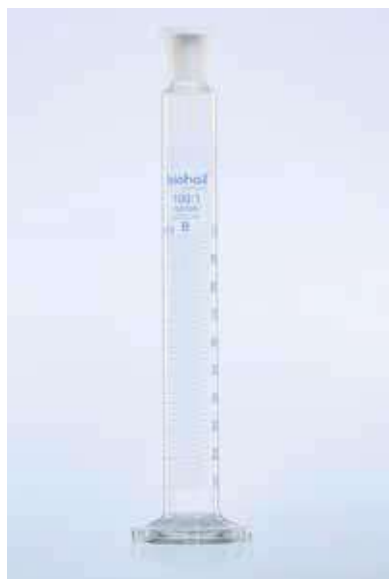


Mixing Cylinder with Hexagonal base, USP

- Complies as per USP, With individual certificate
- With hexagonal base, Manufacture from Boro 3.3

Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of	INR/Piece
BLS.MUH.17*	5	0.1	0.05	2	984
BLS.MUH.18	10	0.2	0.1	2	984
BLS.MUH.19	25	0.5	0.15	2	1116
BLS.MUH.20	50	1	0.25	2	1254
BLS.MUH.21	100	1	0.5	2	1440
BLS.MUH.22	250	2	1	2	2160
BLS.MUH.23	500	5	1.5	2	2760
BLS.MUH.24	1000	10	3	1	3360
BLS.MUH.25	2000	20	6	1	5280





Mixing Cylinders with Glass stopper and Round Base Class B

- Complies as per DIN EN ISO 4788
- "Eichordnung" (as per German weights and regulation standards), "H" mark signifies German regulation as DIN 12600 Calibration (TC, In)
- With round base, Manufacture from Boro 3.3, * Non DIN

Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of	INR/ Piece
BLS.141.222.01*	5	0.1	0.1	2	498
BLS.141.222.02	10	0.2	0.2	2	528
BLS.141.222.03	25	0.5	0.5	2	588
BLS.141.222.04	50	1	1	2	666
BLS.141.222.05	100	1	1	2	816
BLS.141.222.06	250	2	2	2	1392
BLS.141.222.07	500	5	5	2	1872
BLS.141.222.08	1000	10	10	1	2600
BLS.141.222.09	2000	20	20	1	4320



Nessler Cylinder, for colour comparison Class-A

Item Code	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Pack of	INR/ Piece
BLS.1606.03	50	25 & 50	0.4	4	450
BLS.1606.04	100	50 & 100	0.8	2	690



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Cones, Imhoff, Sediment, Sharp Tip, Graduated

- From 0 to 1 ml in 0.1 ml. Division, 1 to 10 ml. In 0.5 ml. and 10 to 40 ml. In 1 ml. Also marked at 1000 ml. Approx. Total Height 454 mm., Approx. Top Dia 100 mm.

Item Code	Pack of	INR/Piece
BLS.IMC.01	1	7188



Dishes, Crystallizing, without Spout

- Crystallizing Dishes, As per DIN 12337, Made of Boro 3.3

Item Code	Ø(mm)xh	Capacity	Pack of	INR/Piece
BLS.2001	40 X 25MM	60 ML	10	162
BLS.2002	50 X 30MM	65 ML	10	174
BLS.2003	60 X 35MM	80 ML	10	192
BLS.2004	70 X 40MM	180 ML	10	252
BLS.2005	80 X 45MM	200 ML	10	330
BLS.2006	95 X 55MM	280 ML	10	468
BLS.2007	100 X 50MM	300 ML	5	492
BLS.2008	150 X 75MM	1200 ML	5	1074
BLS.2009	190 X 100MM	2500 ML	2	1872



Dishes, Crystallizing with Spout

- Crystallizing Dishes, As per DIN 12338, Made of Boro 3.3

Item Code	Ø(mm)xh	Capacity	Pack of	INR/Piece
BLS.2010	40 X 25MM	60 ML	10	162
BLS.2011	50 X 30MM	65 ML	10	186
BLS.2012	60 X 35MM	80 ML	10	210
BLS.2013	70 X 40MM	180 ML	10	258
BLS.2014	80 X 45MM	200 ML	10	330
BLS.2015	95 X 55MM	280 ML	10	474
BLS.2016	100 X 50MM	300 ML	5	498
BLS.2017	150 X 75MM	1200 ML	5	1080
BLS.2018	190 X 100MM	2500 ML	2	1860



Dishes, Evaporating

- Complies with DIN 12336, Manufactured from Boro 3.3 glass
- High resistance to chemical attack and thermal shock
- Flat base and Curved sides with spout

Item Code	OD x Height (mm)	Pack of	INR/Piece
BLS.ED.01	50X25 MM	10	228
BLS.ED.02	60X30 MM	10	252
BLS.ED.03	70X35 MM	10	300
BLS.ED.04	80X45 MM	10	540
BLS.ED.05	95X55 MM	10	600
BLS.ED.06	105X55 MM	5	696
BLS.ED.07	150X80 MM	5	1116
BLS.ED.08	200X100 MM	5	2268





Petri Dish Manufactured from BORO 3.3 Glass

- Best for repeated Autoclaving, Made of Boro 3.3
- As per ASTM E438 Type 1 Class A

Item Code	OD x Height (mm)	Pack of	INR/Piece
BLS.PD01	50X17 MM	10	186
BLS.PD02	60X17 MM	10	186
BLS.PD03	80X17 MM	10	230
BLS.PD04	90X15 MM	10	230
BLS.PD05	90X17 MM	10	230
BLS.PD06	100X15 MM	10	230
BLS.PD07	100X17 MM	10	276
BLS.PD08	100X20 MM	10	276
BLS.PD09	120X20 MM	10	276
BLS.PD10	150X20 MM	10	695
BLS.PD11	200X20 MM	5	1716



Dessicator Vacuum with Cover Depressed

- with porcelaine plate

Item Code	Capacity	Pack of	INR/Piece
BLS.M101.01	150 MM	1	6600
BLS.M101.02	210 MM	1	10560
BLS.M101.03	250 MM	1	16200
BLS.M101.04	300 MM	1	19800



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Dessicator Non Vacuum with Cover Depressed

- with porcelaine plate

Item Code	Capacity	Pack of	INR/Piece
BLS.M101.05	150 MM	1	5100
BLS.M101.06	210 MM	1	8400
BLS.M101.07	250 MM	1	10800
BLS.M101.08	300 MM	1	16800



Kipps Apparatus

- Made from Borosilicate Glass 3.3

Item Code	Capacity	Pack of	INR/Piece
BLS.2601.01	500 ML	1	11460
BLS.2601.02	1000 ML	1	14880



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Watch Glass, Soda Lime Glass

Item Code	Size	Pack of	INR/Piece
BLS.WGS.01	25 MM	20	36
BLS.WGS.02	30 MM	20	40
BLS.WGS.03	40 MM	20	42
BLS.WGS.04	50 MM	20	46
BLS.WGS.05	60 MM	20	52
BLS.WGS.06	65 MM	20	54
BLS.WGS.07	70 MM	20	64
BLS.WGS.08	75 MM	20	72
BLS.WGS.09	80 MM	20	78
BLS.WGS.10	90 MM	20	88
BLS.WGS.11	100 MM	20	96
BLS.WGS.12	125 MM	20	162
BLS.WGS.13	150 MM	10	210
BLS.WGS.14	200 MM	10	780
BLS.WGS.15	225 MM	10	1560
BLS.WGS.16	250 MM	10	2400
BLS.WGS.17	275 MM	10	3000
BLS.WGS.18	300 MM	10	3300





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Jars, Rectangular, Museum, With Cover Soda Lime Glass

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

Item Code	Approx L x H x B (cm)	Pack of	INR/Piece
BLS.JRM.01	15 x 15 x 15	1	2369
BLS.JRM.02	20 x 12 x 10	1	1778
BLS.JRM.03	20 x 12 x 12	1	2239
BLS.JRM.04	20 x 20 x 12	1	3276
BLS.JRM.05	20 x 20 x 16.5	1	4075
BLS.JRM.06	22 x 15 x 10	1	3132
BLS.JRM.07	26 x 15 x 10	1	3326
BLS.JRM.08	14 x 21.5 x 10	1	4314
BLS.JRM.09	21 x 17 x 13	1	4968
BLS.JRM.10	22 x 14 x 14	1	4801
BLS.JRM.11	22.5 x 22.5 x 12.5	1	6214
BLS.JRM.12	25 x 25 x 15	1	8554
BLS.JRM.13	36 x 15 x 10	1	11405
BLS.JRM.14	38 x 28 x 23	1	23587
BLS.JRM.15	68 x 12.5 x 12.5	1	9850
BLS.JRM.16	75 x 15 x 15	1	15552
BLS.JRM.17	25 x 17 x 15	1	3528
BLS.JRM.18	25 x 25 x 12	1	5926



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Soxhlet Extraction Apparatus

- Complete with condensor & Flask, As per DIN 12602,
- Available with Screw thread connector

Item Code	Extractor Cap (ml)	Socket	Cone	Flask Cap	Condensor Type	Pack	INR/ Piece
BLS.2307.01	60 ML	34/35	24/29	150	ALLIHIN	1	1848
BLS.2307.02	100 ML	40/38	24/29	150	ALLIHIN	1	2232
BLS.2307.03	100 ML	45/40	29/32	250	ALLIHIN	1	2352
BLS.2307.04	200 ML	50/42	24/29	500	ALLIHIN	1	3840
BLS.2307.05	250 ML	45/40	29/32	500	ALLIHIN	1	4200
BLS.2307.06	500 ML	60/46	29/32	1000	ALLIHIN	1	7044
BLS.2307.07	1000 ML	71/55	29/32	2000	ALLIHIN	1	14400
BLS.2307.09	100 ML	45/40	29/32	250	DIMROTH	1	2926
BLS.2307.10	150 ML	45/40	29/32	250	DIMROTH	1	3287
BLS.2307.11	250 ML	45/40	29/32	500	DIMROTH	1	4200
BLS.2307.12	500 ML	60/46	29/32	500	DIMROTH	1	7044
BLS.2307.13	1000 ML	71/55	29/32	500	DIMROTH	1	13200

Condenser for Soxhlet Apparatus

- Extractor made of Boro 3.3
- Available with Glass and plastic screw thread connector

Item Code	Cone	Length (mm)	Extractor (ml)	Connector	Pack of	INR/Piece
BLS.AS.01	45/40	300	100	SCREW THREAD	1	1308
BLS.AS.02	45/40	400	250	SCREW THREAD	1	1308
BLS.AS.03	60/46	400	500	SCREW THREAD	1	1740
BLS.AS.04	71/55	400	1000	SCREW THREAD	1	2340
BLS.AS.05	45/40	300	100	GLASS	1	1260
BLS.AS.06	45/40	400	250	GLASS	1	1260
BLS.AS.07	60/46	400	500	GLASS	1	1680
BLS.AS.08	71/55	400	1000	GLASS	1	2160
BLS.AS.09	34/55	300	60	GLASS	1	780
BLS.AS.10	40/38	300	100	GLASS	1	1080
BLS.AS.11	50/42	400	200	GLASS	1	1200



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Extractor for Soxhlet Apparatus

- Extractor made of Boro 3.3

Item Code	Capacity	Socket	Cone	Pack	INR/Piece
BLS.2307.14	60 ML	34/35	24/29	1	960
BLS.2307.15	100 ML	40/38	24/29	1	1380
BLS.2307.16	100 ML	45/40	29/32	1	1440
BLS.2307.17	200 ML	50/42	24/29	1	1560
BLS.2307.18	250 ML	45/40	29/32	1	1680
BLS.2307.19	500 ML	60/46	29/32	1	3384
BLS.2307.20	1000 ML	71/55	29/32	1	5520



Handcrafted Borosilicate 3.3 Glass, Highly Resistance to Chemical Attack and Thermal Shock



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FILTRATION



All Glass Filter Holder -47 mm, Filtration Assembly

- Made of Boro 3.3 with fritted glass filter base
- The base design has an integral vacuum connection located above the filtrate drip to prevent contamination of vacuum line from droplets
- Borosilicate glass funnel, Capacity of Funnel 300 ml, base and tubulated cap; anodized aluminum spring clamp
- For HPLC Mobile phase Filtration



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Item Code	Capacity (ml)	Pack of	INR/Piece
BLS.1400.01	500 ML	1	9000
BLS.1400.02	1000 ML	1	16620
BLS.1400.03	2000 ML	1	23400
BLS.1400.04	5000 ML	1	33104

Spares for All Glass Filter Holder

Item Code	Capacity	Description	Pack of	INR/Piece
BLS.FA.01	500 ml	Flask for filter holder	1	2640
BLS.FA.02	1000 ml	Flask for filter holder	1	4200
BLS.FA.03	2000 ml	Flask for filter holder	1	10200
BLS.FA.04	300 ml	Funnel for filter holder	1	4200
BLS.FA.05	47 mm	Filter Support Base for Filter Holder	1	5160
BLS.FA.06	47mm	Aluminium Clamp for Filter Holder	1	3600



All Glass Filter Holder -47 mm, Filtration Assembly

- Made of Boro 3.3 with fritted glass filter base
- The filtration base has a silicon stopper
- The base design has an integral vacuum connection located above the filtrate drip to prevent contamination of vacuum line from droplets
- Borosilicate glass funnel, Capacity of Funnel 300 ml, base and tubulated cap; anodized aluminum spring clamp
- For HPLC Mobile phase Filtration



Item Code	Capacity (ml)	Pack of	INR/Piece
BLS.M1400.01	500 ML	1	9000
BLS.M1400.02	1000 ML	1	16620
BLS.M1400.03	2000 ML	1	23400
BLS.M1400.04	5000 ML	1	33104



Spares for All Glass Filter Holder - 47 mm

Item Code	Capacity	Description	Pack of	INR/ Piece
BLS.FA.07	500 ml	Flask for filter holder	1	2640
BLS.FA.08	1000 ml	Flask for filter holder	1	4200
BLS.FA.09	2000 ml	Flask for filter holder	1	10200
BLS.FA.10	300 ml	Funnel for filter holder	1	4200
BLS.FA.11	47 mm	Filter Support Base for Filter Holder	1	5160
BLS.FA.12	47mm	Aluminium Clamp for Filter Holder	1	3600



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Filter Crucible

- Made of Boro 3.3
- With sintered disc

Item Code	Porosity	Capacity	Dia of Disc mm	Height	Pack of	INR/ Piece
BLS.1900.01	1	15 ML	20	50	10	432
BLS.1900.02	2	15 ML	20	50	10	432
BLS.1900.03	3	15 ML	20	50	10	432
BLS.1900.04	4	15 ML	20	50	10	432
BLS.1900.05	1	30 ML	30	60	10	564
BLS.1900.06	2	30 ML	30	60	10	564
BLS.1900.07	3	30 ML	30	60	10	564
BLS.1900.08	4	30 ML	30	60	10	564
BLS.1900.09	1	50 ML	40	65	10	714
BLS.1900.10	2	50 ML	40	65	10	714
BLS.1900.11	3	50 ML	40	65	10	714
BLS.1900.12	4	50 ML	40	65	10	714
BLS.1900.13	5	50ML	40	65	10	960

Funnels, Buchner, with Sintered Disc, ASTM

- Made from ASTM E-438, TYPE-1, BORO 3.3 GLASS
- Comes with fire polished rim and stem
- Porosity 1= 90 - 150 µm, Porosity 2= 40 - 90 µm, Porosity 3= 15 - 40 µm, Porosity 4= 5 - 15 µm



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Item Code	Capacity	Disc Dia (mm)	Porosity	Pack of	INR/Piece
BLS.1905.01	35 ML	30	1	2	696
BLS.1905.02	35 ML	30	2	2	696
BLS.1905.03	35 ML	30	3	2	696
BLS.1905.04	35 ML	30	4	2	696
BLS.1905.06	80 ML	40	1	2	1320
BLS.1905.07	80 ML	40	2	2	1320
BLS.1905.08	80 ML	40	3	2	1320
BLS.1905.09	80 ML	40	4	2	1320
BLS.1905.10	200 ML	65	1	2	2040
BLS.1905.11	200 ML	65	2	2	2040
BLS.1905.12	200 ML	65	3	2	2040
BLS.1905.13	200 ML	65	4	2	2040
BLS.1905.14	500 ML	90	1	2	4920
BLS.1905.15	500 ML	90	2	2	4920
BLS.1905.16	500 ML	90	3	2	4920
BLS.1905.17	500 ML	90	4	2	4920
BLS.1905.18	1000 ML	120	1	2	9660
BLS.1905.19	1000 ML	120	2	2	9660
BLS.1905.20	1000 ML	120	3	2	9660
BLS.1905.21	1000 ML	120	4	2	9660



FUNNELS



Dropping Funnel

- Cylindrical with stem inside cone, Solid Glass Stopcock, DIN/ISO
- Complies ISO 4800 DIN 3585
- Available with PE Stopper
- Graduated dropping funnel available on request

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (MM)	Stopcock Type	Pack of	INR/ Piece
BLS.1503.46	50	14/23	2.5	SOLID GLASS	1	828
BLS.1503.47	50	29/32	2.5	SOLID GLASS	1	864
BLS.1503.48	100	14/23	2.5	SOLID GLASS	1	900
BLS.1503.49	100	29/32	2.5	SOLID GLASS	1	960
BLS.1503.50	250	29/32	4	SOLID GLASS	1	1260
BLS.1503.51	500	29/32	4	SOLID GLASS	1	1668
BLS.1503.52	1000	29/32	6	SOLID GLASS	1	2220



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Dropping Funnel

- Cylindrical with stem inside cone, Rotaflow, DIN/ISO
- Complies ISO 4800 DIN 3585
- Available with PE Stopper
- Graduated dropping funnel available on request

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (MM)	Stopcock Type	Pack of	INR/ Piece
BLS.1503.53	50	29/32	2.5	Rotaflow	1	864
BLS.1503.54	100	29/32	2.5	Rotaflow	1	948
BLS.1503.55	250	29/32	4	Rotaflow	1	1188
BLS.1503.56	500	29/32	4	Rotaflow	1	1740
BLS.1503.57	1000	29/32	6	Rotaflow	1	2388



Order Now



Dropping Funnel, PTFE Stopcock

- Cylindrical with stem inside cone, PTFE Stopcock, ISO 4800 DIN 3585
- Available with PE Stopper
- Graduated dropping funnel available on request

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (MM)	Stopcock Type	Pack of	INR/ Piece
BLS.1503.53P	50	29/32	2.5	PTFE KEY	1	1020
BLS.1503.54P	100	29/32	2.5	PTFE KEY	1	1068
BLS.1503.55P	250	29/32	4	PTFE KEY	1	1380
BLS.1503.56P	500	29/32	4	PTFE KEY	1	1860
BLS.1503.57P	1000	29/32	6	PTFE KEY	1	2700



Pressure Equalising Funnel, Glass Stopcock

- Pear shaped with Glass Stopcock & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity	Socket & Cone N/S	BORE (mm)	PACK	INR/Piece
BLS.1503.63	50 ml	14/23	2.5	1	1474
BLS.1503.64	100 ml	14/23	2.5	1	1531
BLS.1503.65	250 ml	29/32	4	1	1620
BLS.1503.66	500 ml	29/32	4	1	2400



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Pressure Equalising Funnel, Rotaflow

- Pear shaped with Rotaflow & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity	Socket & Cone N/S	BORE (mm)	PACK	INR/Piece
BLS.1503.63R	50 ml	14/23	2.5	1	1320
BLS.1503.64R	100 ml	14/23	2.5	1	1440
BLS.1503.65R	250 ml	29/32	4	1	1560
BLS.1503.66R	500 ml	29/32	4	1	2040



Order Now



Pressure Equalising Funnel, with PTFE Stopcock

- Pear shaped with PTFE Stopcock & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity	Socket & Cone N/S	BORE (mm)	PACK	INR/Piece
BLS.1503.63P	50 ml	14/23	2.5	1	2400
BLS.1503.64P	100 ml	14/23	2.5	1	2640
BLS.1503.65P	250 ml	29/32	4	1	2760
BLS.1503.66P	500 ml	29/32	4	1	3240



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Pressure Equalising Funnel, Glass Stopcock

- Cylindrical shaped with Glass Stopcock & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity	Socket & Cone N/S	BORE (mm)	PACK	INR/Piece
BLS.1503.67	50 ml	29/32	2.5	1	1620
BLS.1503.68	100 ml	29/32	2.5	1	1680
BLS.1503.69	250 ml	29/32	4	1	1860
BLS.1503.70	500 ml	29/32	4	1	2760



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Pressure Equalising Funnel, with PTFE Stopcock

- Cylindrical shaped with PTFE Stopcock & Cone.Cap.
- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Drip Stem

Item Code	Capacity	Socket & Cone N/S	BORE (mm)	PACK	INR/Piece
BLS.1503.67P	50 ml	29/32	2.5	1	2160
BLS.1503.68P	100 ml	29/32	2.5	1	2640
BLS.1503.69P	250 ml	29/32	4	1	2760
BLS.1503.70P	500 ml	29/32	4	1	3000

Separating Funnel Squibb Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards, Available with PE Stopper



Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	Stopcock Type	PACK	INR/ Piece
BLS.1503.01	25	19/26	2.5	SOLID GLASS	1	560
BLS.1503.02	50	19/26	2.5	SOLID GLASS	1	679
BLS.1503.03	60	19/26	2.5	SOLID GLASS	1	799
BLS.1503.04	100	19/26	2.5	SOLID GLASS	1	890
BLS.1503.05	125	19/26	2.5	SOLID GLASS	1	1236
BLS.1503.06	250	29/32	4	SOLID GLASS	1	1351
BLS.1503.07	500	29/32	4	SOLID GLASS	1	1800
BLS.1503.08	1000	29/32	6	SOLID GLASS	1	2250
BLS.1503.09	2000	29/32	6	SOLID GLASS	1	4008



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Separating Funnel Squibb Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards, Available with PE Stopper

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	Stopcock Type	PACK	INR/ Piece
BLS.1503.18	60	19/26	2.5	PTFE KEY	1	1230
BLS.1503.19	125	19/26	2.5	PTFE KEY	1	1500
BLS.1503.20	250	29/32	4	PTFE KEY	1	1620
BLS.1503.21	500	29/32	4	PTFE KEY	1	2220
BLS.1503.22	1000	29/32	6	PTFE KEY	1	2340
BLS.1503.23	2000	29/32	6	PTFE KEY	1	4350



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Separating Funnel Squibb Shape

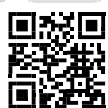
- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards, Available with PE Stopper

Item Code	CAPACITY (ml)	Socket & Cone N/S	BORE (MM)	Stopcock Type	PACK	INR/ Piece
BLS.1503.10	60	19/26	2.5	Rotaflow	1	912
BLS.1503.11	100	19/26	2.5	Rotaflow	1	912
BLS.1503.12	125	19/26	2.5	Rotaflow	1	1039
BLS.1503.13	250	29/32	4	Rotaflow	1	1152
BLS.1503.14	500	29/32	4	Rotaflow	1	1548
BLS.1503.15	1000	29/32	6	Rotaflow	1	1944
BLS.1503.16	2000	29/32	6	Rotaflow	1	3436
BLS.1503.17	5000	29/32	6	Rotaflow	1	6354



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Separating Funnel Pear / Globe Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (MM)	Stopcock Type	PACK	INR/ Piece
BLS.1503.30	125	19/26	2.5	SOLID GLASS	1	894
BLS.1503.31	250	29/32	4	SOLID GLASS	1	1020
BLS.1503.32	500	29/32	4	SOLID GLASS	1	1290
BLS.1503.33	1000	29/32	6	SOLID GLASS	1	1992
BLS.1503.34	2000	29/32	6	SOLID GLASS	1	3720



Separating Funnel Pear / Globe Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (MM)	Stopcock Type	PACK	INR/ Piece
BLS.1503.41	125	19/26	2.5	PTFE KEY	1	1524
BLS.1503.42	250	29/32	4	PTFE KEY	1	1524
BLS.1503.43	500	29/32	4	PTFE KEY	1	1740
BLS.1503.44	1000	29/32	6	PTFE KEY	1	2388
BLS.1503.45	2000	29/32	6	PTFE KEY	1	4356
BLS.1503.46A	3000	34/35	6	PTFE KEY	1	7200
BLS.1503.47A	5000	34/35	6	PTFE KEY	1	12240



Separating Funnel Pear / Globe Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (MM)	Stopcock Type	PACK	INR/ Piece
BLS.1503.35	125	19/26	2.5	Rotaflow	1	984
BLS.1503.36	250	29/32	4	Rotaflow	1	1080
BLS.1503.37	500	29/32	4	Rotaflow	1	1200
BLS.1503.38	1000	29/32	6	Rotaflow	1	1860
BLS.1503.39	2000	29/32	6	Rotaflow	1	3600
BLS.1503.40	5000	34/35	6	Rotaflow	1	12000



Graduated Seperating Funnel

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- Available with PE Stopper

Item Code	Capacity (ml)	Socket & Cone N/S	BORE (MM)	Stopcock Type	PACK	INR/ Piece
BLS.1503.24	50	19/26	2.5	PTFE KEY	1	1434
BLS.1503.25	100	19/26	2.5	PTFE KEY	1	1536
BLS.1503.26	250	29/32	4	PTFE KEY	1	1702
BLS.1503.27	500	29/32	4	PTFE KEY	1	2060
BLS.1503.28	1000	29/32	6	PTFE KEY	1	2754
BLS.1503.29	2000	29/32	6	PTFE KEY	1	4540



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

Item Code	Capacity (ml)	Stopcock Type	PACK Size	INR/Piece
BLS.1503.25.A01	30	GlassStopcock	1	1482
BLS.1503.25.A02	60	GlassStopcock	1	1758
BLS.1503.25.A03	125	GlassStopcock	1	1860
BLS.1503.25.A04	250	GlassStopcock	1	2100
BLS.1503.25.A05	500	GlassStopcock	1	3108
BLS.1503.25.A06	1000	GlassStopcock	1	4188
BLS.1503.25.A07	2000	GlassStopcock	1	6624
BLS.1503.25.A08	30	PTFEKey	1	1962
BLS.1503.25.A09	60	PTFEKey	1	2028
BLS.1503.25.A10	125	PTFEKey	1	2124
BLS.1503.25.A11	250	PTFEKey	1	2370
BLS.1503.25.A12	500	PTFEKey	1	3108
BLS.1503.25.A13	1000	PTFEKey	1	3840
BLS.1503.25.A14	2000	PTFEKey	1	7320



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Funnel, DIN/ISO & USP

- Complies ISO 4798
- Made of Boro 3.3

Item Code	Capacity (ml)	PACK	INR/Piece
BLS.1500.01	25 MM	10	122
BLS.1500.02	35 MM	10	162
BLS.1500.03	50 MM	10	180
BLS.1500.04	55 MM	10	180
BLS.1500.05	65 MM	10	234
BLS.1500.06	70 MM	10	276
BLS.1500.07	75 MM	10	276
BLS.1500.08	100 MM	5	324
BLS.1500.09	120 MM	5	564
BLS.1500.10	125 MM	5	564
BLS.1500.11	150 MM	5	672



Powder Funnel

- Available with Cone
- Made of Boro 3.3

Item Code	Capacity (ml)	N/S	TYPE	PACK	INR/Piece
BLS.1501.01	45 mm	14/23	Cone	10	324
BLS.1501.02	70 mm	14/23	Cone	10	420
BLS.1501.03	70 mm	29/32	Cone	10	468
BLS.1501.04	80 mm	29/32	Cone	10	552
BLS.1501.05	100 mm	14/32	Cone	5	582
BLS.1501.06	100 mm	29/32	Cone	5	636
BLS.1501.07	125 mm	24/29	Cone	5	786
BLS.1501.08	150 mm	24/29	Cone	5	1270
BLS.1502.09	125 mm	-----	Plain	5	624
BLS.1502.10	150 mm	-----	Plain	5	972
BLS.1502.11	80 mm	-----	Plain	10	252
BLS.1502.12	100 mm	-----	Plain	5	384



FUNNELS



BORO
3.3
GLASS



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BORO
3.3
GLASS



Flasks, Conical (Erlenmeyer) Narrow Mouth

- Flask, Erlenmeyer
- Complies with DIN ISO 1773
- Narrow Neck with Graduation
- Has Reinforced thick Rim to reduce chipping & breakage

Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of	INR/Piece
BLS.1201.01	25	42	22	75	10	117
BLS.1201.02	50	51	22	90	10	124
BLS.1201.03	100	64	22	105	10	130
BLS.1201.04	150	74	28	118	10	163
BLS.1201.05	250	85	34	145	10	195
BLS.1201.06	500	105	34	180	10	273
BLS.1201.07	1000	131	42	220	6	481
BLS.1201.08	2000	166	50	280	2	1326
BLS.1201.09	3000	187	50	310	1	2366
BLS.1201.10	5000	220	50	365	1	3835

Flasks, Conical (Erlenmeyer) Wide Mouth, ISO

- Flask, Erlenmeyer
- Complies with DIN ISO 24450
- Wide Neck with Graduation
- Has Reinforced thick Rim to reduce chipping & breakage

Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of	INR/Piece
BLS.1202.01	25	42	31	70	10	135
BLS.1202.02	50	51	34	85	10	140
BLS.1202.03	100	64	34	105	10	164
BLS.1202.04	250	85	50	140	10	241
BLS.1202.05	500	105	50	175	10	342
BLS.1202.06	1000	131	50	220	6	588
BLS.1202.07	2000	166	76	276	2	1755

Flask, Erlenmeyer with Joint, DIN 4797

- Flask ,Conical with Joint
- Complies with ISO 4797
- Body is thick-walled



Item Code	Capacity (ml)	Socket Size	H. (mm)	D. (mm)	Pack Size	INR/ Piece
BLS.EGN.01	25	14/23	70	42	10	247
BLS.EGN.02	25	19/26	70	42	10	442
BLS.EGN.03	50	14/23	85	51	10	455
BLS.EGN.04	50	19/26	85	51	10	696
BLS.EGN.05	50	24/29	85	51	10	720
BLS.EGN.06	50	29/32	85	51	10	1014
BLS.EGN.07	100	14/23	100	64	10	1885
BLS.EGN.08	100	19/26	100	64	10	364
BLS.EGN.09	100	24/29	100	64	10	364
BLS.EGN.10	100	29/32	100	64	10	364
BLS.EGN.11	150	19/26	118	72	10	429
BLS.EGN.12	150	24/29	118	72	10	429
BLS.EGN.13	150	29/32	118	72	10	429
BLS.EGN.14	200	29/32	131	79	10	442
BLS.EGN.15	250	19/26	85	10	10	455
BLS.EGN.16	250	24/29	85	10	10	455
BLS.EGN.17	250	29/32	85	10	10	455
BLS.EGN.18	300	29/32	156	87	10	507
BLS.EGN.19	500	19/26	175	105	10	585
BLS.EGN.20	500	24/29	175	105	10	585
BLS.EGN.21	500	29/32	175	105	10	585
BLS.EGN.22	1000	24/29	220	131	6	845
BLS.EGN.23	1000	29/32	220	131	6	858
BLS.EGN.24	1000	34/35	220	131	6	871
BLS.EGN.25	2000	29/32	270	166	2	1950
BLS.EGN.26	2000	34/35	270	166	2	1976
BLS.EGN.27	3000	45/50	310	187	1	2860
BLS.EGN.28	5000	45/50	365	220	1	4160



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Flask, Conical

- With Ground Joint and hollow stopper
- Flask, Conical with Joint
- Complies with ISO 4797
- Body is thick-walled

Item Code	Capacity (ml)	Neck Size	Dia (mm)	Height	Pack	INR/Piece
BLS.GJE.01	100	24/29	64	100	10	442
BLS.GJE.02	100	29/32	64	100	10	442
BLS.GJE.03	250	29/32	85	140	10	455
BLS.GJE.04	500	24/29	105	175	10	696
BLS.GJE.05	500	29/32	105	175	10	720
BLS.GJE.06	1000	29/32	131	220	6	1014
BLS.GJE.07	2000	29/32	166	270	2	1885



Flask Erlenmeyer, with Screw Cap, ASTM

- Flask, Conical with Screw Cap
- Screw Cap Made of Polypropylene
- Manufactured from 33 expansion, low extractable borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements
- Resistant to steam sterilization

Item Code	Capacity (ml)	Thread Size	Dia (mm)	Height	Pack	INR/Piece
BLS.1204.01	50	25	51	85	10	338
BLS.1204.02	100	25	64	100	10	377
BLS.1204.03	150	25	118	118	10	403
BLS.1204.04	250	32	85	140	10	403
BLS.1204.05	500	32	105	175	10	540
BLS.1204.06	1000	32	131	220	6	980

Filter Flasks.

- With Glass Connector
- Thick walled
- Without graduation printed in white, amber and blue

Item Code	Capacity (ml)	Pack	INR/Piece
BLS.1205.01	50 ML	10	299
BLS.1205.02	100 ML	10	442
BLS.1205.03	250 ML	10	650
BLS.1205.04	500 ML	6	780
BLS.1205.05	1000 ML	6	1300
BLS.1205.06	2000 ML	2	2222
BLS.1205.07	3000 ML	1	4680
BLS.1205.08	5000 ML	1	8294
BLS.1205.09	10000 ML	1	15600
BLS.1205.10	20000 ML	1	28210



BORO
3.3
GLASS

Chemical
Resistant

WHITE
BLUE AMBER



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Flask, Plain Side Arm And Ground Socket

- With Glass Connector and ground joint
- Thick walled
- Without graduation printed in white, amber and blue

Item Code	Capacity (ml)	Neck Size	Pack	INR/Piece
BLS.1205.11	100 ML	19/26	10	514
BLS.1205.12	100 ML	24/29	10	514
BLS.1205.13	250 ML	24/29	10	774
BLS.1205.14	250 ML	29/32	10	774
BLS.1205.15	500 ML	24/29	6	1014
BLS.1205.16	500 ML	29/32	6	1014
BLS.1205.17	1000 ML	24/29	6	1625
BLS.1205.18	1000 ML	29/32	6	1625



BORO
3.3
GLASS

Chemical
Resistant

WHITE
BLUE AMBER



TILT Measure 24/29

Item Code	Flask Capacity	Reservoir	Pack of	INR/Piece
BLS.1001.20	250	10 ML	2	1313
BLS.1001.21	250	20 ML	2	1599
BLS.1001.22	250	25 ML	2	1599
BLS.1001.23	500	50 ML	2	1820
BLS.1001.24	500	100 ML	2	2080



Flask, Round Bottom, Narrow Neck, ISO

- Manufactured from 33 expansion, borosilicate glass conforming to USP Type I and ASTM E438, Type I, Class A requirements
- Uniform wall thickness distribution makes these flasks ideal for heating applications.
- Complies with ISO 1773
- With beaded rim

Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of	INR/ Piece
BLS.1207.01	50	51	26	90	10	169
BLS.1207.02	100	64	26	110	10	190
BLS.1207.03	250	85	34	143	10	208
BLS.1207.04	500	105	34	168	10	351
BLS.1207.05	1000	131	42	200	6	585
BLS.1207.06	2000	166	50	240	2	1664
BLS.1207.07	3000	185	50	260	1	2730
BLS.1207.08	5000	223	50	305	1	4095
BLS.1207.09	10000	279	65	380	1	8645
BLS.1207.10	20000	350	75	510	1	18798



Flask, Round Bottom, Wide Neck, ISO

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with DIN 12347 & ISO 24450
- With beaded rim

Item Code	Capacity (ml)	D. (mm)	D1. (mm)	H. (mm)	Pack of	INR/Piece
BLS.RBW001	50	51	34	95	10	176
BLS.RBW002	100	64	34	110	10	195
BLS.RBW003	250	85	50	143	10	221
BLS.RBW004	500	105	50	168	10	390
BLS.RBW005	1000	131	50	200	6	650
BLS.RBW006	2000	166	76	230	2	1755



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Flat Bottom, Narrow Mouth

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Uniform wall thickness distribution makes these flasks ideal for heating applications
- Complies with DIN ISO 1773
- With beaded rim

Item Code	Capacity	D. (mm)	D1. (mm)	H. (mm)	Pack of	INR/Piece
BLS.FB021	50 ml	51	26	90	10	169
BLS.FB022	100 ml	64	26	110	10	190
BLS.FB023	250 ml	85	34	143	10	208
BLS.FB024	500 ml	105	34	168	6	351
BLS.FB025	1000 ml	131	42	200	6	585
BLS.FB026	2000 ml	166	50	240	2	1664
BLS.FB027	3000 ml	185	50	260	1	2730
BLS.FB028	5000 ml	223	50	305	1	4095
BLS.FB029	10000 ml	279	65	380	1	8645
BLS.FB030	20000 ml	350	75	510	1	18798





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Flask, Flat Bottom, Wide Neck, DIN/ISO

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Uniform wall thickness distribution makes these flasks ideal for heating applications
- Complies with DIN ISO 24450
- With beaded rim

Item Code	Capacity	D. (mm)	D1. (mm)	H. (mm)	Pack of	INR/Piece
BLS.FBW001	50 ml	51	34	90	10	176
BLS.FBW002	100 ml	64	34	105	10	195
BLS.FBW003	250 ml	85	50	138	10	221
BLS.FBW004	500 ml	105	50	163	10	390
BLS.FBW005	1000 ml	131	50	190	6	650
BLS.FBW006	2000 ml	166	76	230	2	1755



Flask, Florentine

- Evaporating Used in Rotary Evaporator
- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass

Item Code	Capacity (ml)	Socket Size	Overall Height (mm)	Pack of	INR/ Piece
BLS.1221.01	50	29/32	95	10	1235
BLS.1221.02	100	24/29	107	10	1755
BLS.1221.03	100	29/32	130	10	1950
BLS.1221.04	250	24/29	135	10	2600
BLS.1221.05	250	29/32	135	10	2730
BLS.1221.06	500	24/29	153	6	3120
BLS.1221.07	500	29/32	153	6	3250
BLS.1221.08	1000	24/29	190	6	5720
BLS.1221.09	1000	29/32	190	6	5850
BLS.1221.10	2000	29/32	235	2	7540
BLS.1221.11	3000	29/32	-----	1	11258

Flat Bottom Flask, Single Neck with Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass with Ground Joint. Complies with DIN /ISO 4797 & USP Standard



Item Code	Capacity	Socket Size	Height mm	Diameter mm	pack	INR/Piece
BLS.FB037	5 ML	14/23	-----	-----	10	255
BLS.FB038	10 ML	14/23	-----	-----	10	255
BLS.FB039	25 ML	14/23	85	41	10	268
BLS.FB040	25 ML	19/26	85	41	10	268
BLS.FB041	25ML	24/29	85	41	10	268
BLS.FB042	50 ML	14/23	90	51	10	268
BLS.FB043	50 ML	19/26	90	51	10	268
BLS.FB044	50 ML	24/29	90	51	10	268
BLS.FB045	50 ML	29/32	90	51	10	268
BLS.FB046	100 ML	14/23	105	64	10	273
BLS.FB047	100 ML	19/26	105	64	10	273
BLS.FB048	100 ML	24/29	105	64	10	273
BLS.FB049	100 ML	29/32	105	64	10	273
BLS.FB050	150 ML	19/26	137	75	10	315
BLS.FB051	150 ML	24/29	137	75	10	315
BLS.FB052	150 ML	29/32	137	75	10	315
BLS.FB053	250 ML	14/23	140	85	10	354
BLS.FB054	250 ML	19/26	140	85	10	354
BLS.FB055	250 ML	24/29	140	85	10	354
BLS.FB056	250 ML	29/32	140	85	10	354
BLS.FB057	250 ML	34/35	140	85	10	354
BLS.FB058	500 ML	19/26	163	105	10	502
BLS.FB059	500 ML	24/29	163	105	10	502
BLS.FB060	500 ML	29/32	163	105	10	502
BLS.FB061	500 ML	34/35	163	105	10	502
BLS.FB062	1000 ML	19/26	200	131	6	676
BLS.FB063	1000 ML	24/29	200	131	6	676
BLS.FB064	1000 ML	29/32	200	131	6	676
BLS.FB065	1000 ML	34/35	200	131	6	676
BLS.FB066	2000 ML	24/29	240	165	2	1625
BLS.FB067	2000 ML	29/32	240	165	2	1625
BLS.FB068	2000 ML	34/35	240	165	2	1625
BLS.FB069	3000 ML	24/29	260	185	1	3445
BLS.FB070	3000 ML	29/32	260	185	1	3445
BLS.FB071	3000 ML	34/35	260	185	1	3445
BLS.FB072	3000 ML	45/50	260	185	1	3445
BLS.FB073	5000 ML	24/29	305	223	1	5265
BLS.FB074	5000 ML	29/32	305	223	1	5265
BLS.FB075	5000 ML	34/35	305	223	1	5265
BLS.FB076	5000 ML	45/40	305	223	1	5265
BLS.FB077	10000 ML	29/32	380	279	1	10725
BLS.FB078	10000 ML	34/35	380	279	1	10725
BLS.FB079	10000 ML	45/40	380	279	1	10725
BLS.FB080	10000 ML	55/44	380	279	1	10725
BLS.FB081	20000 ML	55/44	435	345	1	18733



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BORO
3.3
GLASS

Chemical
Resistant

WHITE
BLUE
AMBER



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Round Bottom Flask, Single Neck with Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- These Flasks comes with Ground Joint
- Manufactured as per ASTM E-1403 type 1 specifications
- Complies with DIN /ISO 4797 & USP Standard

Item Code	Capacity	Socket size	Height mm	Diameter mm	Pack	INR/Piece
BLS.1209.02	25 ML	14/23	85	41	10	268
BLS.1209.03	25 ML	19/26	85	41	10	268
BLS.1209.04	25ML	24/29	85	41	10	268
BLS.1209.05	50 ML	14/23	90	51	10	268
BLS.1209.06	50 ML	19/26	90	51	10	268
BLS.1209.07	50 ML	24/29	90	51	10	268
BLS.1209.08	50 ML	29/32	90	51	10	268
BLS.1209.09	100 ML	14/23	105	64	10	273
BLS.1209.10	100 ML	19/26	105	64	10	273
BLS.1209.11	100 ML	24/29	105	64	10	273
BLS.1209.12	100 ML	29/32	105	64	10	273
BLS.1209.13	150 ML	19/26	137	75	10	319
BLS.1209.14	150 ML	24/29	137	75	10	319
BLS.1209.15	150 ML	29/32	137	75	10	319
BLS.1209.16	250 ML	14/23	140	85	10	354
BLS.1209.17	250 ML	19/26	140	85	10	354
BLS.1209.18	250 ML	24/29	140	85	10	354
BLS.1209.19	250 ML	29/32	140	85	10	354
BLS.1209.20	250 ML	34/35	140	85	10	354
BLS.1209.21	500 ML	19/26	163	105	10	502
BLS.1209.22	500 ML	24/29	163	105	10	502
BLS.1209.23	500 ML	29/32	163	105	10	502
BLS.1209.24	500 ML	34/35	163	105	10	502
BLS.1209.25	1000 ML	19/26	200	131	6	676
BLS.1209.26	1000 ML	24/29	200	131	6	676
BLS.1209.27	1000 ML	29/32	200	131	6	676
BLS.1209.28	1000 ML	34/35	200	131	6	676
BLS.1209.29	2000 ML	24/29	240	165	2	1625
BLS.1209.30	2000 ML	29/32	240	165	2	1625
BLS.1209.31	2000 ML	34/35	240	165	2	1625
BLS.1209.32	3000 ML	24/29	260	185	1	3445
BLS.1209.33	3000 ML	29/32	260	185	1	3445
BLS.1209.34	3000 ML	34/35	260	185	1	3445
BLS.1209.35	3000 ML	45/50	260	185	1	3445
BLS.1209.36	5000 ML	24/29	305	223	1	5265
BLS.1209.37	5000 ML	29/32	305	223	1	5265
BLS.1209.38	5000 ML	34/35	305	223	1	5265
BLS.1209.39	5000 ML	45/40	305	223	1	5265
BLS.1209.40	10000 ML	29/32	380	279	1	10725
BLS.1209.41	10000 ML	34/35	380	279	1	10725
BLS.1209.42	10000 ML	45/40	380	279	1	10725
BLS.1209.43	10000 ML	55/44	380	279	1	10725
BLS.1209.44	20000 ML	55/44	435	345	1	18733

Flask Round Bottom, 2 Neck Parallel

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with DIN 12394 & USP Standard

Item Code	Capacity (ml)	Socket Size	Side Socket	Overall Height	Pack of	INR/ Piece
BLS.1210.01	25	14/23	14/23	85	10	416
BLS.1210.02	50	14/23	14/23	90	10	382
BLS.1210.03	100	19/26	14/23	105	10	400
BLS.1210.04	100	24/29	14/23	105	10	400
BLS.1210.05	100	24/29	19/26	105	10	400
BLS.1210.06	100	29/32	19/26	105	10	400
BLS.1210.07	250	24/29	14/23	140	10	533
BLS.1210.08	250	24/29	19/26	140	10	533
BLS.1210.09	250	29/32	14/23	140	10	533
BLS.1210.10	500	24/29	14/23	163	10	780
BLS.1210.11	500	24/29	19/26	163	10	780
BLS.1210.12	500	29/32	14/23	163	10	780
BLS.1210.13	1000	24/29	14/23	200	6	1105
BLS.1210.14	1000	24/29	19/26	200	6	1105
BLS.1210.15	1000	29/32	14/23	200	6	1105
BLS.1210.16	2000	24/29	19/26	240	2	2184
BLS.1210.17	2000	34/35	19/26	240	2	2184
BLS.1210.18	3000	34/35	19/26	260	1	4394
BLS.1210.19	3000	34/35	24/29	260	1	4394
BLS.1210.20	5000	34/35	19/26	305	1	6448
BLS.1210.21	5000	34/35	24/29	305	1	6448
BLS.1210.22	10000	34/35	24/29	380	1	11596
BLS.1210.23	10000	55/44	24/29	380	1	11596
BLS.1210.24	20000	55/44	24/29	435	1	19663

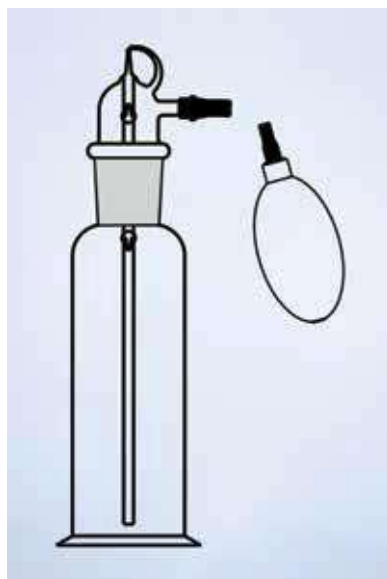


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Chromatography Sprayers, with rubber bellow

Item Code	Capacity (ml)	Pack of	INR/Piece
BLS.CHS.01	100	2	857
BLS.CHS.02	150	2	891
BLS.CHS.03	250	2	923





Chromatography Sprayers

- Bottle type with interchangeable joints, rubber bellow

Item Code	Capacity (ml)	Pack Of	INR/Piece
BLS.CHB.01	25	2	941
BLS.CHB.02	50	2	991
BLS.CHB.03	100	2	1065

Flask Round Bottom, 2 Angular

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with DIN 12394 & USP Standard



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Item Code	Capacity (ml)	Socket Size	Side Socket	Overall Height	Pack of	INR/ Piece
BLS.1210.01P	25	14/23	14/23	85	10	416
BLS.1210.02P	50	14/23	14/23	90	10	382
BLS.1210.03P	100	19/26	14/23	105	10	400
BLS.1210.04P	100	24/29	14/23	105	10	400
BLS.1210.05P	100	24/29	19/26	105	10	400
BLS.1210.06P	100	29/32	19/26	105	10	400
BLS.1210.07P	250	24/29	14/23	140	10	533
BLS.1210.08P	250	24/29	19/26	140	10	533
BLS.1210.09P	250	29/32	14/23	140	10	533
BLS.1210.10P	500	24/29	14/23	163	10	780
BLS.1210.11P	500	24/29	19/26	163	10	780
BLS.1210.12P	500	29/32	14/23	163	10	780
BLS.1210.13P	1000	24/29	14/23	200	6	1105
BLS.1210.14P	1000	24/29	19/26	200	6	1105
BLS.1210.15P	1000	29/32	14/23	200	6	1105
BLS.1210.16P	2000	24/29	19/26	240	2	2184
BLS.1210.17P	2000	34/35	19/26	240	2	2184
BLS.1210.18P	3000	34/35	19/26	260	1	4394
BLS.1210.19P	3000	34/35	24/29	260	1	4394
BLS.1210.20P	5000	34/35	19/26	305	1	6448
BLS.1210.21P	5000	34/35	24/29	305	1	6448
BLS.1210.22P	10000	34/35	24/29	380	1	11596
BLS.1210.23P	10000	55/44	24/29	380	1	11596
BLS.1210.24P	20000	55/44	24/29	435	1	19663

Flasks, Round Bottom, 3 Necks, Parallel

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with DIN 12394 & USP Standard

Item Code	Capacity (ml)	Centre Size	Side Socket	Overall Height	Pack of	INR/ Piece
BLS.1212.01	25	14/23	14/23	85	10	754
BLS.1212.02	50	14/23	14/23	95	10	705
BLS.1212.03	100	14/23	14/23	105	10	692
BLS.1212.04	250	24/29	19/26	140	10	839
BLS.1212.05	250	19/26	19/26	140	10	839
BLS.1212.06	250	29/32	14/23	140	10	839
BLS.1212.07	250	29/32	29/32	140	10	839
BLS.1212.08	500	24/29	19/26	163	10	1268
BLS.1212.09	500	19/26	19/26	163	10	1268
BLS.1212.10	500	29/32	14/23	163	10	1268
BLS.1212.11	500	29/32	19/26	163	10	1268
BLS.1212.12	500	29/32	29/32	163	10	1268
BLS.1212.13	1000	24/29	19/26	200	6	1638
BLS.1212.14	1000	29/32	14/23	200	6	1638
BLS.1212.15	1000	29/32	19/26	200	6	1638
BLS.1212.16	1000	29/32	24/29	200	6	1638
BLS.1212.17	1000	29/32	29/32	200	6	1638
BLS.1212.18	2000	24/29	19/26	240	2	2899
BLS.1212.19	2000	29/32	19/26	240	2	2899
BLS.1212.20	2000	29/32	29/32	240	2	2899
BLS.1212.21	2000	34/35	19/26	240	2	2899
BLS.1212.22	2000	34/35	24/29	240	2	2899
BLS.1212.23	3000	34/35	24/29	260	1	6309
BLS.1212.24	3000	34/35	19/26	260	1	6309
BLS.1212.25	5000	34/35	24/29	305	1	8788
BLS.1212.26	5000	34/35	24/29	305	1	8788
BLS.1212.27	10000	34/35	24/29	380	1	16757
BLS.1212.28	10000	45/40	24/29	380	1	16757
BLS.1212.29	20000	55/44	24/29	435	1	25006



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Flasks, Round Bottom, 3 Necks Angular

- Manufactured from 33 expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with ISO 838 & USP Standard

Item Code	Capacity (ml)	Centre Size	Side Socket	Overall Height	Pack of	INR/ Piece
BLS.1211.01	25	19/26	14/23	85	10	754
BLS.1211.02	50	19/26	14/23	90	10	705
BLS.1211.03	100	24/29	14/23	105	10	692
BLS.1211.04	250	24/29	19/26	140	10	839
BLS.1211.05	250	19/26	19/26	140	10	839
BLS.1211.06	250	29/32	14/23	140	10	839
BLS.1211.07	250	29/32	29/32	140	10	839
BLS.1211.08	500	24/29	19/26	163	10	1268
BLS.1211.09	500	19/26	19/26	163	10	1268
BLS.1211.10	500	29/32	14/23	163	10	1268
BLS.1211.11	500	29/32	19/26	163	10	1268
BLS.1211.12	500	29/32	29/32	163	10	1268
BLS.1211.13	1000	24/29	19/26	200	6	1638
BLS.1211.14	1000	29/32	14/23	200	6	1638
BLS.1211.15	1000	29/32	19/26	200	6	1638
BLS.1211.16	1000	29/32	24/29	200	6	1638
BLS.1211.17	1000	29/32	29/32	200	6	1638
BLS.1211.18	2000	24/29	19/26	240	2	2899
BLS.1211.19	2000	29/32	19/26	240	2	2899
BLS.1211.20	2000	29/32	29/32	240	2	2899
BLS.1211.21	2000	34/35	19/26	240	2	2899
BLS.1211.22	2000	34/35	24/29	240	2	2899
BLS.1211.23	3000	34/35	24/29	260	1	6309
BLS.1211.24	3000	34/35	19/26	260	1	6309
BLS.1211.25	5000	34/35	24/29	305	1	8788
BLS.1211.26	5000	34/35	24/29	305	1	8788
BLS.1211.27	10000	34/35	24/29	380	1	16757
BLS.1211.28	10000	45/40	24/29	380	1	16757
BLS.1211.29	20000	55/44	24/29	435	1	25006



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Flasks, Round Bottom, 4 Necks Parallel, DIN & USP

- Manufactured from 3.3 low expansion, borosilicate glass conforming to USP
- Type I and ASTM E438, Type I, Class A requirements
- Complies with ISO 12392 & USP Standard

Item Code	Capacity (ml)	Centre Size	Side Socket	Pack of	INR/Piece
BLS.12121.14	50	14/23	14/23	10	833
BLS.12121.15	100	14/23	14/23	10	858
BLS.12121.16	250	24/29	19/26	10	1196
BLS.12121.17	250	19/26	19/26	10	1196
BLS.12121.18	250	24/29	14/23	10	1196
BLS.12121.19	250	29/32	14/23	10	1196
BLS.12121.20	250	29/32	29/32	10	1196
BLS.12121.21	500	24/29	19/26	6	1684
BLS.12121.22	500	19/26	19/26	6	1684
BLS.12121.23	500	24/29	24/29	6	1684
BLS.12121.24	500	24/29	14/23	6	1684
BLS.12121.25	500	29/32	14/23	6	1684
BLS.12121.26	500	29/32	19/26	6	1684
BLS.12121.27	500	29/32	29/32	6	1684
BLS.12121.28	500	34/35	24/29	6	1684
BLS.12121.29	1000	24/29	14/23	2	2080
BLS.12121.30	1000	24/29	24/29	2	2080
BLS.12121.31	1000	29/32	14/23	2	2080
BLS.12121.32	1000	29/32	19/26	2	2080
BLS.12121.33	1000	29/32	24/29	2	2080
BLS.12121.34	1000	29/32	29/32	2	2080
BLS.12121.35	1000	34/35	24/29	2	2080
BLS.12121.36	1000	45/40	29/32	2	2080
BLS.12121.37	2000	24/29	19/26	1	3504
BLS.12121.38	2000	24/29	14/23	1	3504
BLS.12121.39	2000	29/32	19/26	1	3504
BLS.12121.40	2000	29/32	29/32	1	3504
BLS.12121.41	2000	34/35	19/26	1	3504
BLS.12121.42	2000	34/35	24/29	1	3504
BLS.12121.43	2000	45/40	29/32	1	3504
BLS.12121.44	3000	29/32	29/32	1	7150
BLS.12121.45	3000	34/35	19/26	1	7150
BLS.12121.46	3000	34/35	24/29	1	7150
BLS.12121.47	3000	45/40	29/32	1	7150
BLS.12121.48	5000	34/35	19/26	1	10010
BLS.12121.49	5000	34/35	24/29	1	10010
BLS.12121.50	10000	34/35	24/29	1	17778
BLS.12121.51	10000	45/40	24/29	1	17778
BLS.12121.52	20000	55/44	24/29	1	25994



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Flask Pear Shape, Single Neck

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

Item Code	Capacity (ml)	Socket Size	Overall Height mm	Overall Diameter mm	Pack of	INR/ Piece
BLS.121.01	5	10/19	67	23	10	228
BLS.121.02	10	10/19	75	28	10	247
BLS.121.03	10	14/23	75	28	10	247
BLS.121.04	25	10/19	90	38	10	247
BLS.121.05	25	14/23	90	38	10	270
BLS.121.06	50	14/23	110	48	10	315
BLS.121.07	50	19/26	110	48	10	315
BLS.121.08	100	14/23	125	58	10	390
BLS.121.09	100	19/26	125	58	10	390
BLS.121.10	100	24/29	125	58	10	390



Flask Pear Shape, Two Necks

Item Code	Capacity (ml)	Socket Center Necks	Socket Side Necks	Pack of	INR/ Piece
BLS.121.11	25	14/23	14/23	10	605
BLS.121.12	50	14/23	14/23	10	683
BLS.121.13	100	14/23	14/23	10	748



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Flasks, Solvent Storage, Glass Stopcock

Item Code	Capacity (ml)	Socket Size	Pack of	INR/Piece
BLS.121.14	25	14/23	2	1495
BLS.121.15	50	14/23	2	1885
BLS.121.16	100	19/26	2	1950
BLS.121.17	250	24/29	2	2275
BLS.121.18	500	24/29	2	2405



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

Item Code	Capacity (ml)	Pack of	INR/Piece
BLS.121.19	25	2	358
BLS.121.20	50	2	377
BLS.121.21	100	2	416
BLS.121.22	125	2	410
BLS.121.23	250	2	683
BLS.121.24	500	2	806
BLS.121.25	1000	2	975



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Flask, Distillation

- With 19/26 joint, side arm

Item Code	Capacity (ml)	Ht. x OD (mm) Approx	Pack of	INR/Piece
BLS.121.26	125	70x215	2	618



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Flask, Kjeldahl with Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Suitable for determination of Nitrogen, As per DIN 12360

Item Code	Socket Size	Capacity (ml)	H. (mm)	Pack of	INR/Piece
BLS.1216.00	19\26	50	200	2	598
BLS.1216.01	24\29	100	200	2	702
BLS.1216.02	24\29	300	295	2	995
BLS.1216.03	24\29	500	300	2	1151
BLS.1216.04	24\29	800	340	2	1274

Flask, Kjeldahl without Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass.

Item Code	Capacity (ml)	D. (mm)	H. (mm)	Pack of	INR/Piece
BLS.1217.01	100	60	200	2	299
BLS.1217.02	300	85	295	2	488
BLS.1217.03	500	101	300	2	910
BLS.1217.04	800	117	340	2	1125



Flask, Iodine

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Determination of Iodine with ground joint and stopper

Item Code	Capacity (ml)	Joint Size	Pack of	INR/Piece
BLS.1206.01	100	24/29	6	328
BLS.1206.02	250	29/32	6	382
BLS.1206.03	500	24/29	6	491
BLS.1206.04	500	29/32	6	491
BLS.1206.05	1000	29/32	4	1087



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Flask, Culture, Haffkine

- It can repeated dry and wet sterilization without surface deterioration.
- Complies with IS 7183.
- Made up of Borosilicate 3.3 Glass.
- Used for preparation of culture in nutrient media.

Item Code	Capacity (ml)	Size (mm)	Pack of	INR/Piece
BLS.HCF.3000	3000	245x273	1	4550
BLS.HCF.4000	4000	246x310	1	5005



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VOLUMETRIC FLASK



BORO
3.3
GLASS



CLASS
A



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Volumetric Flask, Class-A, Batch Certificate, ISO

- Volumetric Flask Class A, Clear Glass
- With one graduation mark and new ergonomic PP stopper
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042
- Batch work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.1200.18	5	10/19	0.04	2	426
BLS.1200.19	10	10/19	0.04	2	462
BLS.1200.20	20	10/19	0.04	2	498
BLS.1200.21	25	10/19	0.04	2	498
BLS.1200.22	50	12/21	0.06	2	534
BLS.1200.23	100	14/23	0.1	2	570
BLS.1200.24	200	14/23	0.15	2	678
BLS.1200.25	250	14/23	0.15	2	708
BLS.1200.26	500	19/26	0.25	2	942
BLS.1200.27	1000	24/29	0.4	2	1734
BLS.1200.28	2000	29/32	0.6	1	3318
BLS.1200.29	5000	34/35	1.2	1	4806
BLS.1200.30	10000	34/35	2.5	1	10674



BORO
3.3
GLASS



CLASS
A



Volumetric Flask, Class-A, Individual Certificate, ISO

- Volumetric Flask Class A, Clear Glass
- With one graduation mark and new ergonomic PP stopper
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042
- Individual work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.I.2003	5	10/19	0.04	2	858
BLS.I.2004	10	10/19	0.04	2	743
BLS.I.2005	20	10/19	0.04	2	743
BLS.I.2006	25	10/19	0.04	2	684
BLS.I.2007	50	12/21	0.06	2	655
BLS.I.2008	100	14/23	0.1	2	637
BLS.I.2009	200	14/23	0.15	2	901
BLS.I.2010	250	14/23	0.15	2	904
BLS.I.2011	500	19/26	0.25	2	1184
BLS.I.2012	1000	24/29	0.4	2	1860
BLS.I.2013	2000	29/32	0.6	1	3420
BLS.I.2014	5000	34/35	1.2	1	5520
BLS.I.2015	10000	34/35	2.5	1	11472

USP Volumetric Flask, Class-A

- Volumetric Flask Class A USP, Clear Glass
- With one graduation mark
- With ground joint
- Individual certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.U.1201	5	10/19	0.02	2	966
BLS.U.1202	10	10/19	0.02	2	838
BLS.U.1203	20	10/19	0.03	2	841
BLS.U.1204	25	10/19	0.03	2	772
BLS.U.1205	50	12/21	0.05	2	738
BLS.U.1206	100	14/23	0.8	2	719
BLS.U.1207	200	14/23	0.1	2	1008
BLS.U.1208	250	14/23	0.12	2	1016
BLS.U.1209	500	19/26	0.15	2	1338
BLS.U.1210	1000	24/29	0.3	2	1950
BLS.U.1211	2000	29/32	0.5	1	3184



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Amber Volumetric Flask, Class-A, Batch Certificate, ISO

- With one graduation mark
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042
- Batch work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.AM.1200	10 ML	10/19	0.04	2	774
BLS.AM.1201	20 ML	10/19	0.04	2	774
BLS.AM.1202	25 ML	10/19	0.04	2	702
BLS.AM.1203	50 ML	12/21	0.06	2	666
BLS.AM.1204	100 ML	14/23	0.1	2	654
BLS.AM.1205	200 ML	14/23	0.1	2	936
BLS.AM.1206	250 ML	14/23	0.15	2	936
BLS.AM.1207	500 ML	19/26	0.25	2	1080
BLS.AM.1208	1000 ML	24/29	0.4	2	1920
BLS.AM.1209	2000 ML	29/32	0.6	1	3594
BLS.AM.1210	5000 ML	34/35	1.2	1	5412
BLS.AM.1211	10000 ML	34/35	2.5	1	14520





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Amber Volumetric Flask, Class-A, Individual Certificate, ISO

- With one graduation mark
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042
- Individual work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.AMI.1200	10 ML	10/19	0.04	2	894
BLS.AMI.1201	20 ML	10/19	0.04	2	894
BLS.AMI.1202	25 ML	10/19	0.04	2	822
BLS.AMI.1203	50 ML	12/21	0.06	2	786
BLS.AMI.1204	100 ML	14/23	0.1	2	774
BLS.AMI.1205	200 ML	14/23	0.1	2	1080
BLS.AMI.1206	250 ML	14/23	0.15	2	1056
BLS.AMI.1207	500 ML	19/26	0.25	2	1422
BLS.AMI.1208	1000 ML	24/29	0.4	2	2082
BLS.AMI.1209	2000 ML	29/32	0.6	1	4350
BLS.AMI.1210	5000 ML	34/35	1.2	1	5856
BLS.AMI.1211	10000 ML	34/35	2.5	1	16200



Amber Volumetric Flask, Class-A, Individual Certificate, USP

- With one graduation mark
- With ground joint
- Complies with USP (United States Pharmacopia)
- Individual work certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.UAM.1200	5	10/19	0.02	2	1080
BLS.UAM.1201	10	10/19	0.02	2	996
BLS.UAM.1202	20	10/19	0.03	2	996
BLS.UAM.1203	25	10/19	0.03	2	900
BLS.UAM.1204	50	12/21	0.05	2	876
BLS.UAM.1205	100	14/23	0.8	2	852
BLS.UAM.1206	200	14/23	0.1	2	1200
BLS.UAM.1207	250	14/23	0.12	2	1212
BLS.UAM.1208	500	19/26	0.15	2	1440
BLS.UAM.1209	1000	24/29	0.3	2	2160
BLS.UAM.1210	2000	29/32	0.5	1	3600

Volumetric Flask, Class-B

- With one graduation mark
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.CB.11.01	5	10/19	0.08	2	259
BLS.CB.11.02	10	10/19	0.08	2	247
BLS.CB.11.03	20	10/19	0.08	2	247
BLS.CB.11.04	25	10/19	0.08	2	242
BLS.CB.11.05	50	12/21	0.12	2	265
BLS.CB.11.06	100	14/23	0.2	2	300
BLS.CB.11.07	200	14/23	0.3	2	348
BLS.CB.11.08	250	14/23	0.3	2	359
BLS.CB.11.09	500	19/26	0.5	2	480
BLS.CB.11.10	1000	24/29	0.8	2	780
BLS.CB.11.11	2000	29/32	1.2	1	1620



BORO
3.3
GLASS

Chemical
Resistant

WHITE
BLUE AMBER

CLASS
B



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Amber Volumetric Flask, Class-B

- With one graduation mark
- With ground joint
- Calibration based on the poured in volume ("In")
- Complies DIN ISO 1042

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.ACB.01	5	10/19	0.08	2	480
BLS.ACB.02	10	10/19	0.08	2	480
BLS.ACB.03	20	10/19	0.08	2	480
BLS.ACB.04	25	10/19	0.08	2	480
BLS.ACB.05	50	12/21	0.12	2	540
BLS.ACB.06	100	14/23	0.2	2	660
BLS.ACB.07	200	14/23	0.3	2	708
BLS.ACB.08	250	14/23	0.3	2	708
BLS.ACB.09	500	19/26	0.5	2	1248
BLS.ACB.10	1000	24/29	0.8	2	1620
BLS.ACB.11	2000	29/32	1.2	1	3240



BORO
3.3
GLASS

Chemical
Resistant

WHITE
PRINTING

CLASS
B



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Volumetric Flask Wide Neck Clear Glass

- Complies DIN /ISO1042 available with glass stopper and poly stopper
- Individual certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/ Piece
BLS.WM.01	5*	10/19	0.04	2	852
BLS.WM.02	10*	10/19	0.04	2	732
BLS.WM.04	20	14/23	0.06	2	738
BLS.WM.05	25	14/23	0.1	2	780
BLS.WM.07	50	14/15	0.1	2	756
BLS.WM.08	100	19/26	0.1	2	804
BLS.WM.09	200	19/26	0.15	2	1080
BLS.WM.10	250	19/26	0.15	2	1152
BLS.WM.11	500	24/29	0.4	2	1188
BLS.WM.12	1000	29/32	0.6	2	1800



Amber Volumetric Flask Wide Neck

- Complies DIN /ISO1042 available with glass stopper and poly stopper
- Individual certified

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.WMA.01	5*	10/19	0.04	2	1014
BLS.WMA.02	10*	10/19	0.04	2	888
BLS.WMA.03	20*	12/21	0.06	2	900
BLS.WMA.04	20	14/15	0.06	2	912
BLS.WMA.05	25	14/15	0.1	2	996
BLS.WMA.06	25	12/21	0.06	2	996
BLS.WMA.07	50	14/15	0.1	2	942
BLS.WMA.08	100	19/20	0.1	2	1020
BLS.WMA.09	200	19/20	0.15	2	1320
BLS.WMA.10	250	19/26	0.15	2	1920
BLS.WMA.11	500	24/29	0.4	2	1980
BLS.WMA.12	1000	29/32	0.6	2	2100

Volumetric Flasks Pharma use , Class A

- Compliance with DIN ISO 1042 Standards
- With Individual certificate
- With PP Stopper

Item Code	Capacity (ml)	N/S	Tolerance (+_ml)	Pack of	INR/Piece
BLS.PH.01	5	10/19	0.02	2	966
BLS.PH.02	10	10/19	0.02	2	900
BLS.PH.03	20	10/19	0.03	2	900
BLS.PH.04	25	10/19	0.03	2	900
BLS.PH.05	50	12/21	0.05	2	900
BLS.PH.06	100	14/23	0.8	2	756
BLS.PH.07	200	14/23	0.1	2	1080
BLS.PH.08	250	14/23	0.12	2	1080
BLS.PH.09	500	19/26	0.15	2	1440
BLS.PH.10	1000	24/29	0.3	2	2040
BLS.PH.11	2000	29/32	0.5	1	3240
BLS.PH.12	5000	34/35	1.2	1	4860

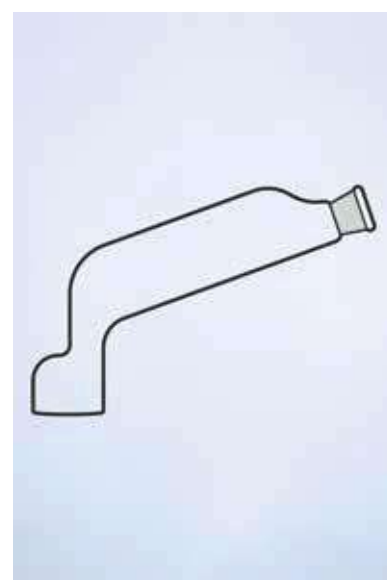


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Mojjonier Flask

Item Code	Particulars	Pack Of	INR/Piece
BLS.MOF.01	Mojjonier Flask as per ISI specifications, with Silicone Stopper	4	1080
BLS.MOF.02	Silicon Cork for Mojjonier Flask.	10	132



Volumetric Flask Specially Designed for Pharma Labs



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PIPETTES



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Graduated Pipettes Type-3 (Serological), Class A

- Batch certificate
- Compliance with ISO 835 Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Colour Code	Pack of	INR/ Piece
BLS.1700.01	0.1	0.006	WHITE	2	492
BLS.1700.02	0.2	0.006	BLACK	2	492
BLS.1700.04	1	0.007	YELLOW	2	420
BLS.1700.05	2	0.01	BLACK	2	420
BLS.1700.08	5	0.03	RED	2	444
BLS.1700.13	10	0.05	ORANGE	2	540
BLS.1700.16	25	0.1	WHITE	1	660
BLS.1700.17	30	0.03	BLACK	1	834
BLS.1700.18	40	0.05	WHITE	1	834
BLS.1700.19	50	0.05	RED	1	834
BLS.1700.20	100	0.08	YELLOW	1	946



Graduated Pipettes Type-3 (Serological), Class A

- Individual certificate
- Compliance with ISO 835 Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Colour Code	Pack of	INR/ Piece
BLS.1700.21	0.1	0.006	WHITE	2	588
BLS.1700.22	0.2	0.006	BLACK	2	588
BLS.1700.24	1	0.007	YELLOW	2	468
BLS.1700.25	2	0.01	BLACK	2	480
BLS.1700.26	5	0.03	RED	2	522
BLS.1700.33	10	0.05	ORANGE	2	598
BLS.1700.36	25	0.1	WHITE	1	709
BLS.1700.37	30	0.03	BLACK	1	954
BLS.1700.38	40	0.05	WHITE	1	954
BLS.1700.39	50	0.05	RED	1	954
BLS.1700.40	100	0.08	YELLOW	1	1674

Graduated Pipettes Type-3 (Serological), USP

- Individual certificate
- Compliance with USP Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Sub Division	Tolerance ($\pm$ ml)	Colour Code	Pack of	INR/ Piece
BLS.U700.01	0.1	0.01	0.01	WHITE	2	588
BLS.U700.02	0.2	0.01	0.01	BLACK	2	588
BLS.U700.03	1	0.01	0.01	YELLOW	2	468
BLS.U700.04	2	0.02	0.01	BLACK	2	462
BLS.U700.05	5	0.05	0.02	RED	2	545
BLS.U700.06	10	0.1	0.03	ORANGE	2	606
BLS.U700.07	25	0.1	0.05	WHITE	1	726



Graduated Pipettes Type-3 (Serological), USP

- Batch certificate
- Compliance with USP Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Sub Division	Tolerance ($\pm$ ml)	Colour Code	Pack of	INR/ Piece
BLS.U700.B1	0.1	0.01	0.01	WHITE	2	492
BLS.U700.B2	0.2	0.01	0.01	BLACK	2	492
BLS.U700.B3	1	0.01	0.01	YELLOW	2	420
BLS.U700.B4	2	0.02	0.01	BLACK	2	420
BLS.U700.B5	5	0.05	0.02	RED	2	444
BLS.U700.B6	10	0.1	0.03	ORANGE	2	540
BLS.U700.B7	25	0.1	0.05	WHITE	1	660





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Graduated Pipettes Type-3 (Serological), Class B

- Compliance with ISO 835 Standard
- These pipettes are for complete delivery having 0 point at top
- Manufactured from Boro 3.3

Item Code	Capacity (ml)	Sub Division	Tolerance ($\pm$ ml)	Colour Code	Pack of	INR/ Piece
BLS.CBP.001	0.1	0.01	0.005	WHITE	2	276
BLS.CBP.002	0.2	0.01	0.008	BLACK	2	276
BLS.CBP.003	1	0.1	0.02	RED	2	276
BLS.CBP.004	1	0.01	0.02	YELLOW	2	276
BLS.CBP.005	2	0.1	0.02	GREEN	2	276
BLS.CBP.006	5	0.1	0.04	BLUE	2	276
BLS.CBP.007	10	0.1	0.06	ORANGE	2	300
BLS.CBP.008	25	0.1	0.1	WHITE	1	324



Graduated Pipettes Type 1 (Mohr), Class A

- As per DIN ISO 835 Standard
- Individual Certified
- Made of Boro 3.3
- These pipettes are for partial delivery having 0 point at top

Item Code	Capacity (ml)	Sub Division	Tolerance ($\pm$ ml)	Colour Code	Pack of	INR/ Piece
BLS.MA.001	0.1	0.01	0.006	WHITE	2	522
BLS.MA.002	0.2	0.01	0.006	BLACK	2	522
BLS.MA.003	1	0.01	0.007	YELLOW	2	457
BLS.MA.004	1	0.1	0.007	RED	2	428
BLS.MA.005	2	0.02	0.01	BLACK	2	480
BLS.MA.006	2	0.1	0.01	GREEN	2	445
BLS.MA.007	5	0.05	0.03	RED	2	563
BLS.MA.008	5	0.1	0.03	BLUE	2	522
BLS.MA.009	10	0.1	0.05	ORANGE	2	599
BLS.MA.010	25	0.1	0.1	WHITE	1	708

Graduated Pipettes Type 1 (Mohr), Class A

- As per DIN ISO 835 Standard
- Batch Certified
- Made of Boro 3.3
- These pipettes are for partial delivery having 0 point at top

Item Code	Capacity (ml)	Sub Division	Tolerance ($\pm$ ml)	Colour Code	Pack of	INR/ Piece
BLS.MA.B01	0.1	0.01	0.006	WHITE	2	516
BLS.MA.B02	0.2	0.01	0.006	BLACK	2	516
BLS.MA.B03	1	0.01	0.007	YELLOW	2	456
BLS.MA.B04	1	0.1	0.007	RED	2	432
BLS.MA.B05	2	0.02	0.01	BLACK	2	480
BLS.MA.B06	2	0.1	0.01	GREEN	2	456
BLS.MA.B07	5	0.05	0.03	RED	2	564
BLS.MA.B08	5	0.1	0.03	BLUE	2	522
BLS.MA.B09	10	0.1	0.05	ORANGE	2	600
BLS.MA.B10	25	0.1	0.1	WHITE	1	708



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Graduated Pipettes (Mohr), CLASS-B

- As per DIN ISO 835 Standard
- Made of Boro 3.3
- These pipettes are for partial delivery having 0 point at top

Item Code	Capacity (ml)	Sub Division	Tolerance ($\pm$ ml)	Colour Code	Pack of	INR/ Piece
BLS.MB.001	0.1	0.01	0.005	WHITE	2	286
BLS.MB.002	0.2	0.01	0.008	BLACK	2	286
BLS.MB.003	1	0.1	0.02	RED	2	286
BLS.MB.004	1	0.01	0.02	YELLOW	2	270
BLS.MB.005	2	0.1	0.02	GREEN	2	283
BLS.MB.006	5	0.1	0.04	BLUE	2	348
BLS.MB.007	10	0.1	0.06	ORANGE	2	372
BLS.MB.008	25	0.1	0.1	WHITE	1	420





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Volumetric Pipettes, 1 mark, Class A

- With Batch Certificate
- Compliance with ISO 648 Standard
- Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance (± ml)	Colour Coding Band	Pack of	INR/Piece
BLS.VP.169	0.5	0.005	2 BLACK	2	240
BLS.VP.170	1	0.008	BLUE	2	348
BLS.VP.171	2	0.01	ORANGE	2	348
BLS.VP.172	3	0.01	BLACK	2	348
BLS.VP.173	4	0.01	2 RED	2	348
BLS.VP.174	5	0.015	WHITE	2	468
BLS.VP.175	6	0.01	2 ORANGE	1	468
BLS.VP.176	7	0.01	2 GREEN	1	468
BLS.VP.177	8	0.02	BLUE	1	468
BLS.VP.178	9	0.02	BLACK	1	468
BLS.VP.179	10	0.02	RED	1	468
BLS.VP.180	15	0.03	GREEN	1	468
BLS.VP.181	20	0.03	YELLOW	1	468
BLS.VP.182	25	0.03	BLUE	1	540
BLS.VP.183	30	0.03	BLACK	1	540
BLS.VP.184	40	0.05	WHITE	1	540
BLS.VP.185	50	0.05	RED	1	540
BLS.VP.186	100	0.08	YELLOW	1	744



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Volumetric Pipettes, 1 mark, Class A

- With Individual Certificate
- Compliance with ISO 648 Standard", Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance (± ml)	Colour Coding Band	Pack of	INR/Piece
BLS.VP.187	0.5	0.005	2 BLACK	2	360
BLS.VP.188	1	0.008	BLUE	2	360
BLS.VP.189	2	0.01	ORANGE	2	360
BLS.VP.190	3	0.01	BLACK	2	360
BLS.VP.191	4	0.01	2 RED	2	480
BLS.VP.192	5	0.015	WHITE	2	480
BLS.VP.193	6	0.01	2 ORANGE	1	480
BLS.VP.194	7	0.01	2 GREEN	1	540
BLS.VP.195	8	0.02	BLUE	1	540
BLS.VP.196	9	0.02	BLACK	1	540
BLS.VP.197	10	0.02	RED	1	540
BLS.VP.198	15	0.03	GREEN	1	636
BLS.VP.199	20	0.03	YELLOW	1	720
BLS.VP.200	25	0.03	BLUE	1	720
BLS.VP.201	30	0.03	BLACK	1	720
BLS.VP.202	40	0.05	WHITE	1	720
BLS.VP.203	50	0.05	RED	1	738
BLS.VP.204	100	0.08	YELLOW	1	1116

Volumetric Pipettes, 1 mark, Class B

- Compliance with ISO 648 Standard"
- Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance (± ml)	Colour Coding Band	Pack of	INR/Piece
BLS.CB.V16	0.5	0.012	2 BLACK	2	240
BLS.CB.V17	1	0.012	BLUE	2	276
BLS.CB.V18	2	0.012	ORANGE	2	276
BLS.CB.V19	3	0.02	BLACK	2	282
BLS.CB.V20	4	0.02	2 RED	2	282
BLS.CB.V21	5	0.02	WHITE	2	282
BLS.CB.V22	6	0.03	2 ORANGE	1	306
BLS.CB.V23	7	0.03	2 GREEN	1	306
BLS.CB.V24	8	0.04	BLUE	1	306
BLS.CB.V25	9	0.04	BLACK	1	306
BLS.CB.V26	10	0.04	RED	1	306
BLS.CB.V27	15	0.06	GREEN	1	348
BLS.CB.V28	20	0.06	YELLOW	1	355
BLS.CB.V29	25	0.06	BLUE	1	355
BLS.CB.V30	30	0.06	BLACK	1	355
BLS.CB.V31	40	0.1	WHITE	1	355
BLS.CB.V32	50	0.1	RED	1	400
BLS.CB.V33	100	0.16	YELLOW	1	540



Volumetric pipette, Class A, brown graduation, 2 marks

- With Individual Certificate
- Made of Boro 3.3
- With 2 Marks

Item Code	Capacity (ml)	Tolerance (± ml)	Color Code	Pack Of	INR/Piece
BLS.VTM014	1	0.008	BLUE	2	456
BLS.VTM015	2	0.01	ORANGE	2	462
BLS.VTM016	3	0.01	ORANGE	2	485
BLS.VTM017	5	0.015	WHITE	2	503
BLS.VTM018	10	0.02	RED	1	582
BLS.VTM019	15	0.03	GREEN	1	642
BLS.VTM020	20	0.03	YELLOW	1	720
BLS.VTM021	25	0.03	BLUE	1	720
BLS.VTM022	50	0.05	RED	1	738
BLS.VTM023	100	0.08	YELLOW	1	1115





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Volumetric Pipettes 1 mark, Class A, Batch Certificate, USP

- With Batch Certificate
- Compliance with ISO 648
- Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Colour Coding Band	Pack of	INR/Piece
BLS.CB.U.16	0.5	0.006	2 BLACK	2	1840
BLS.CB.U.17	1	0.006	BLUE	2	1840
BLS.CB.U.18	2	0.006	ORANGE	2	1840
BLS.CB.U.19	3	0.01	BLACK	2	1840
BLS.CB.U.20	4	0.01	2 RED	2	1840
BLS.CB.U.21	5	0.01	WHITE	2	1840
BLS.CB.U.22	6	0.01	2 ORANGE	1	1840
BLS.CB.U.23	7	0.01	2 GREEN	1	1840
BLS.CB.U.24	8	0.02	BLUE	1	1840
BLS.CB.U.25	9	0.02	BLACK	1	1840
BLS.CB.U.26	10	0.02	RED	1	1840
BLS.CB.U.27	15	0.03	GREEN	1	1840
BLS.CB.U.28	20	0.03	YELLOW	1	1840
BLS.CB.U.29	25	0.03	BLUE	1	1840
BLS.CB.U.30	30	0.03	BLACK	1	1840
BLS.CB.U.31	40	0.05	WHITE	1	1840
BLS.CB.U.32	50	0.05	RED	1	1840
BLS.CB.U.33	100	0.08	YELLOW	1	1840



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Volumetric Pipettes 1 mark, Class A, Individual Certificate, USP

- With Individual Certificate
- Compliance with ISO 648, Made of Boro 3.3

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Colour Coding Band	Pack of	INR/Piece
BLS.CB.UI.16	0.5	0.006	2 BLACK	2	456
BLS.CB.UI.17	1	0.006	BLUE	2	492
BLS.CB.UI.18	2	0.006	ORANGE	2	516
BLS.CB.UI.19	3	0.01	BLACK	2	516
BLS.CB.UI.20	4	0.01	2 RED	2	528
BLS.CB.UI.21	5	0.01	WHITE	2	576
BLS.CB.UI.22	6	0.01	2 ORANGE	1	570
BLS.CB.UI.23	7	0.01	2 GREEN	1	570
BLS.CB.UI.24	8	0.02	BLUE	1	570
BLS.CB.UI.25	9	0.02	BLACK	1	570
BLS.CB.U.26	10	0.02	RED	1	582
BLS.CB.UI.27	15	0.03	GREEN	1	648
BLS.CB.UI.28	20	0.03	YELLOW	1	726
BLS.CB.UI.29	25	0.03	BLUE	1	768
BLS.CB.UI.30	30	0.03	BLACK	1	768
BLS.CB.UI.31	40	0.05	WHITE	1	768
BLS.CB.UI.32	50	0.05	RED	1	756
BLS.CB.UI.33	100	0.08	YELLOW	1	1140

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

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.MPG.01	10.75	0.03	1	366

Milk Pipette Gerber, Class A With Individual Works Certificate

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.MPG.02	10.75	0.015	1	630

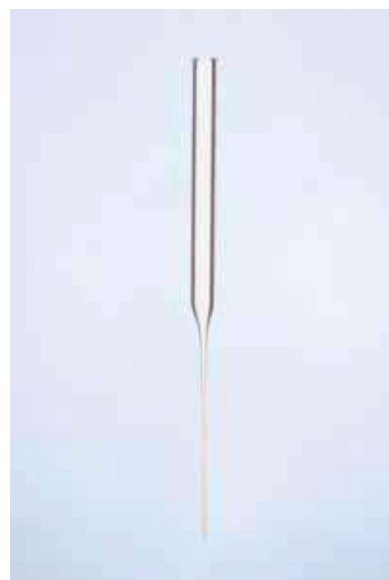
Drum Sampling Tube Length 1000 Mm, Dia 19mm Heavy Wall

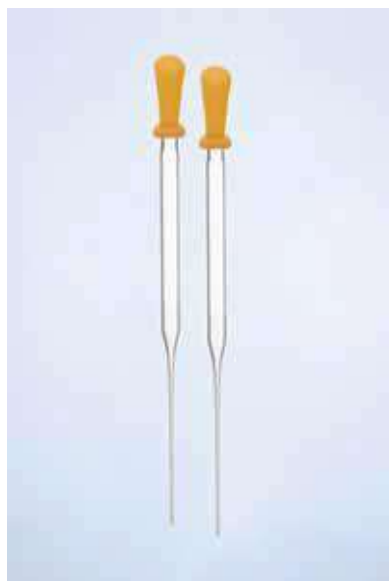
Item Code	Length (mm)	Pack of	INR/Piece
BLS.DST.01	1000	1	630

Pipette, Pasteur

- Boro Glass 3.3 Expansion

Item Code	Length MM	Pack of	INR/Piece
BLS.PIP.01	145	25	24
BLS.PIP.02	230	25	30





Pipette, Dropping With Capillary Jet

- Pipette with rubber teat

Item Code	Length MM	Pack of	INR/Piece
BLS.PIJ.01	5 cm. with 5 cm. jet	10	108
BLS.PIJ.02	8 cm. with 10 cm. jet	10	132



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Pipette, Dropper

- Pipette with rubber teat

Item Code	Length MM	Pack of	INR/Piece
BLS.PID.01	150	10	132



Order Now



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

Item Code	Capacity (ml)	Tolerance ($\pm$ ml)	Pack of	INR/Piece
BLS.MPB.01	1.1	0.03	10	300
BLS.MPB.02	2.2	0.04	10	336



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STOPCOCK
TUBES
JOINTS



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Culture Tube

- Round Bottom, Clear With Screw Cap And Liner
- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Leakproof
- Comes with PP Screw Cap

Item Code	O.D. x Height(mm)	Capacity	Pack of	INR/Piece
BLS.2201.01	13 X 100 MM	5 ML	100	31
BLS.2201.02	13 X 75 MM	5 ML	100	40
BLS.2201.03	16 X 100MM	10 ML	100	43
BLS.2201.04	16 X 125 MM	15ML	100	52
BLS.2201.05	16 X 160MM	20 ML	100	53
BLS.2201.06	18 X 180 MM	30 ML	100	54
BLS.2201.07	20 X 100 MM	15 ML	100	43
BLS.2201.08	20 X 200 MM	40 ML	50	61
BLS.2201.09	16 X 75 MM	5 ML	100	41
BLS.2201.10	25 X 100 MM	30 ML	50	70
BLS.2201.11	25 X 150 MM	50 ML	50	76
BLS.2201.12	25 X 200 MM	60 ML	50	76
BLS.2201.13	32 X 200 MM	100 ML	25	312
BLS.2201.14	38 X 200 MM	150 ML	25	336

Culture Tube

- Flat Bottom, Clear With Screw Cap And Liner
- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Leakproof
- Comes with PP Screw Cap



Order Now

Item Code	O.D. x Height(mm)	Capacity	Pack of	INR/Piece
BLS.2201F.01	13 X 100 MM	5 ML	100	31
BLS.2201F.02	13 X 75 MM	5 ML	100	40
BLS.2201F.03	16 X 100 MM	10 ML	100	43
BLS.2201F.04	16 X 125 MM	15 ML	100	52
BLS.2201F.05	16 X 160 MM	20 ML	100	53
BLS.2201F.06	18 X 180 MM	30 ML	100	54
BLS.2201F.07	20 X100 MM	15 ML	100	43
BLS.2201F.08	20 X 200 MM	40 ML	50	61
BLS.2201F.09	16 X 50 MM	5 ML	100	41
BLS.2201F.10	25 X 100 MM	25 ML	50	70
BLS.2201F.11	25 X 150 MM	50 ML	50	76
BLS.2201F.12	25 X 200 MM	60 ML	50	76
BLS.2201F.13	32 X 200 MM	100 ML	25	312
BLS.2201F.14	38 X 200 MM	150 ML	25	336
BLS.2201F.15	25 X 57 MM	15 ML	100	67
BLS.2201F.16	25 X 75 MM	20 ML	100	70
BLS.2201F.17	25 X 95 MM	30 ML	100	72
BLS.2201F.18	25 X 50 MM	10 ML	100	43

Centrifuge Tube Conical Bottom

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass

Item Code	Description	Capacity OD x H	Capacity	Pack of	INR/Piece
BLS.CB02.01	PLAIN	110x15 MM	10 ML	100	50
BLS.CB02.02	PLAIN	120x17 MM	15 ML	100	55
BLS.CB02.03	PLAIN	125x 22 MM	25 ML	100	132
BLS.CB02.04	PLAIN	30x135 MM	50 ML	100	168
BLS.CB02.05	GRADUATED	13X100 MM	5 ML	100	72
BLS.CB02.06	GRADUATED	15X110 MM	10 ML	100	78
BLS.CB02.07	GRADUATED	17X120 MM	15 ML	100	90
BLS.CB02.08	GRADUATED	30X135 MM	50 ML	100	180



Order Now

Test Tube, Re-usable With Rim, ISO

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- With Rim
- Uniform wall Thickness

Item Code	O.D. x Height(mm)	Capacity	Thickness (mm)	Pack of	INR/Piece
BLS.2200.01	10X75MM	3 ML	1	100	7
BLS.2200.02	12X75MM	5 ML	1	100	8
BLS.2200.03	12X100MM	7 ML	1	100	8
BLS.2200.04	13 X 100MM	10 ML	1	100	8
BLS.2200.05	15X125MM	13 ML	1.2	100	12
BLS.2200.06	15X150MM	15 ML	1.2	100	14
BLS.2200.07	16 X 100 MM	14 ML	1.2	100	17
BLS.2200.08	16 X 125 MM	15 ML	1.2	100	17
BLS.2200.09	16X150MM	20 ML	1.2	100	17
BLS.2200.10	16X160MM	20 ML	1.2	100	20
BLS.2200.11	18X150MM	27 ML	1.2	100	25
BLS.2200.12	18X100MM	25 ML	1.2	100	25
BLS.2200.13	18X180MM	27 ML	1.2	100	25
BLS.2200.14	20X100MM	27 ML	1.2	50	25
BLS.2200.15	20X150 MM	38 ML	1.2	50	25
BLS.2200.16	20X200MM	50 ML	1.2	50	25
BLS.2200.17	22X175MM	38 ML	1.2	50	25
BLS.2200.18	25X100MM	39 ML	1.2	50	20
BLS.2200.19	25X150MM	55 ML	1.2	50	26
BLS.2200.20	25X200MM	70 ML	1.2	50	35
BLS.2200.21	32X200MM	100 ML	1.4	25	55
BLS.2200.22	38X200MM	170 ML	1.4	25	68



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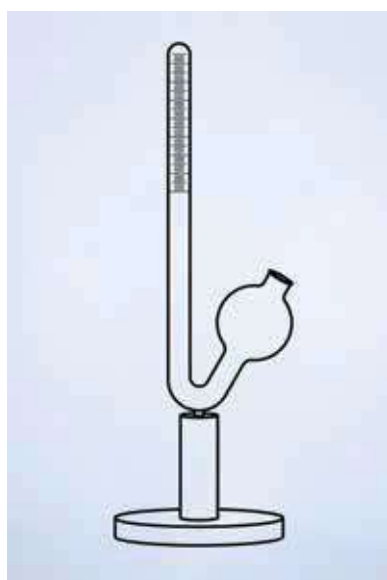


Order Now

Test Tube, Re-usable Without Rim, ISO

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass

Item Code	U.D. x Height (mm)	Capacity	Thickness (mm)	Pack of	INR/Piece
BLS.WR.01	10X75MM	3 ML	1	100	11
BLS.WR.02	12X75MM	5 ML	1	100	11
BLS.WR.03	12X100MM	7 ML	1	100	14
BLS.WR.04	13X100MM	10 ML	1	100	14
BLS.WR.05	15X125MM	13 ML	1.2	100	17
BLS.WR.06	15X150MM	15 ML	1.2	100	19
BLS.WR.07	16X100MM	14 ML	1.2	100	19
BLS.WR.08	16X125MM	15 ML	1.2	100	19
BLS.WR.09	16X150MM	20 ML	1.2	100	19
BLS.WR.10	16X160MM	20 ML	1.2	100	19
BLS.WR.11	18X150MM	27 ML	1.2	100	20
BLS.WR.12	18X100MM	25 ML	1.2	100	24
BLS.WR.13	18X180MM	27 ML	1.2	100	24
BLS.WR.14	20X100MM	27ML	1.2	50	24
BLS.WR.15	20X150MM	38ML	1.2	50	29
BLS.WR.16	20X200MM	50 ML	1.2	50	24
BLS.WR.17	22X175MM	38 ML	1.2	50	24
BLS.WR.18	25X100MM	39 ML	1.2	50	19
BLS.WR.19	25X150MM	55 ML	1.2	50	25
BLS.WR.20	25X200MM	70 ML	1.2	50	40
BLS.WR.21	32X200MM	100 ML	1.4	25	60
BLS.WR.22	38X200MM	170 ML	1.4	25	74



Ureometer Doremus

Item Code	Particulars	Pack Of	INR/Piece
BLS.UD.01	Ureometer Doremus	2	1020



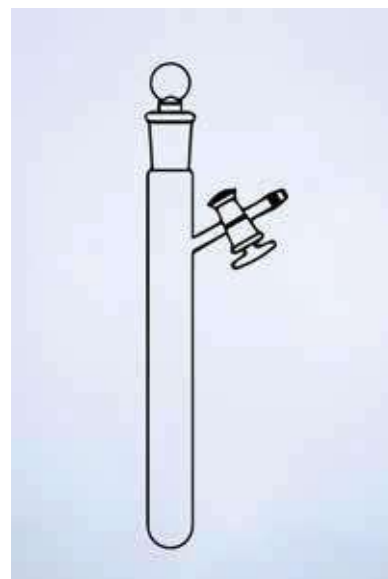
Test Tube With Side Arm

- Schlenk Type with socket and stopper.

Item Code	Capacity (ml)	Socket Size	Pack Of	INR/Piece
BLS.TTSA.01	10	10/19	10	682
BLS.TTSA.02	20	14/23	10	732
BLS.TTSA.03	25	19/26	10	768
BLS.TTSA.04	50	19/26	10	811
BLS.TTSA.05	100	24/29	10	892
BLS.TTSA.06	150	24/29	10	1181



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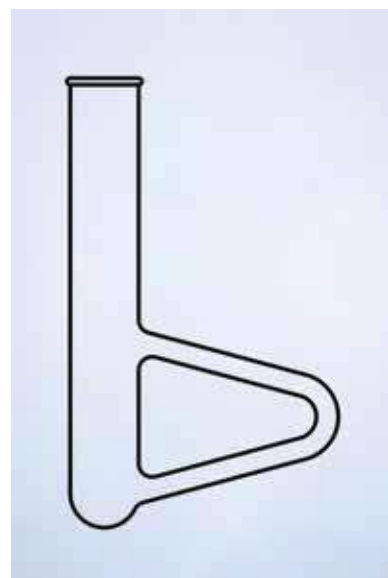


Thiele's Melting Point Tubes

Item Code	Size (mm)	Pack Of	INR/Piece
BLS.TMPT.01	150 x 18	10	140
BLS.TMPT.02	150 x 25	10	180



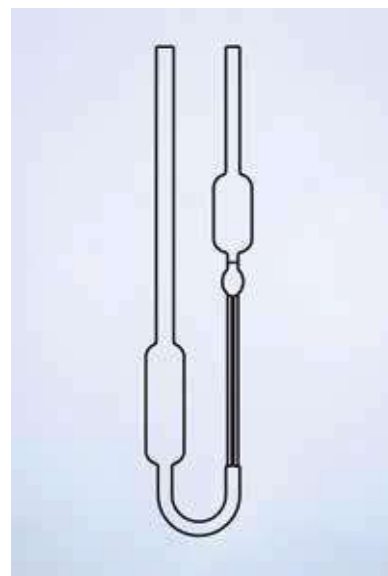
Order Now

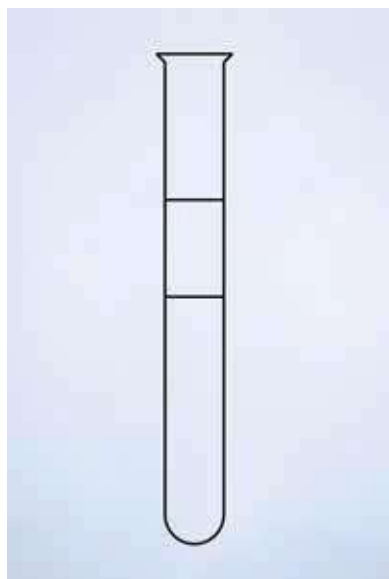


Viscometer

- Ostwald, Standard size, College Pattern.

Item Code	Size (mm)	Pack Of	INR/Piece
BLS.VM.01	80-100 Sec.	2	415
BLS.VM.02	100-120 Sec.	2	415





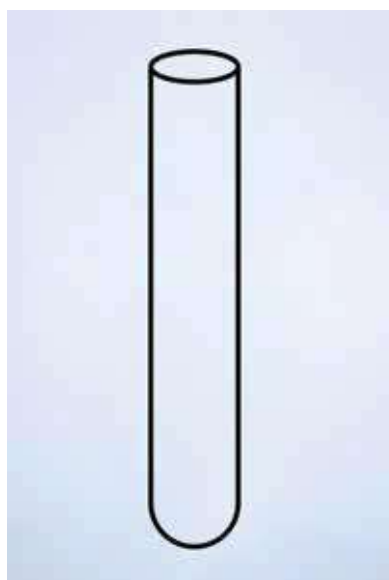
Tubes, Digestion

- Folin-Wu, marked at 35 ml. and 50 ml., 25 mm O.D. x 200 mm. length.

Item Code	Pack Of	INR/Piece
BLS.TD.01	10	124



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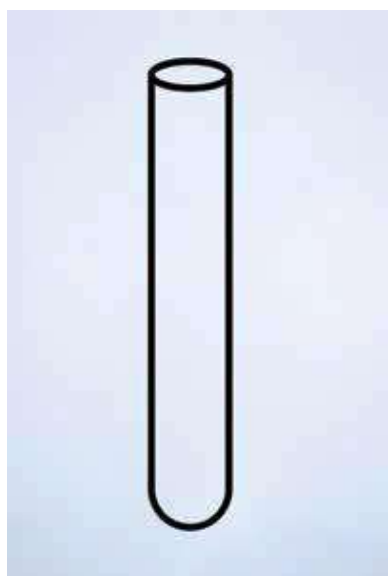


Wasserman Tube, Rimless.

Item Code	Size (mm)	Pack Of	INR/Piece
BLS.WTR.01	50 x 10	100	14
BLS.WTR.02	75 x 10	100	14



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Durham Tube

Item Code	Size (mm)	Pack Of	INR/Piece
BLS.DT.01	25 x 6	100	10
BLS.DT.02	37 x 6	100	10
BLS.DT.03	50 x 6	100	12



Capillary Tubes

- Length, 100 mm. one end sealed, Pack of 100 pcs

Item Code	Pack Of	INR/Piece
BLS.CT.01	100	315

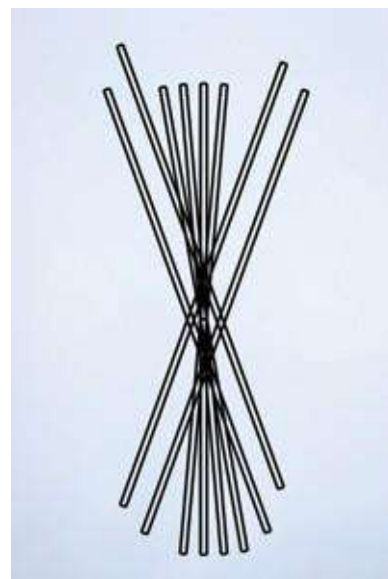
Capillary Tubes

- Length, 100 mm. both end open, Pack of 100 pcs.

Item Code	Pack Of	INR/Piece
BLS.CT.02	100	315



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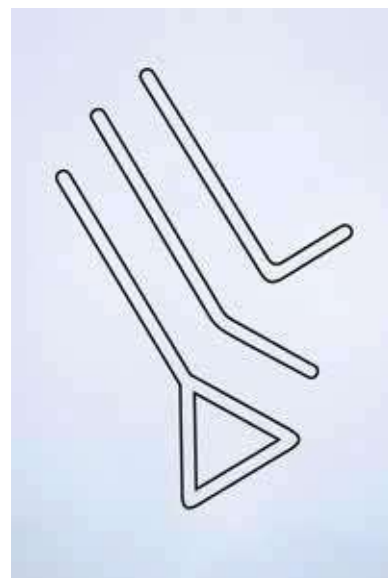


Glass Spreader

Item Code	Products	Pack Of	INR/Piece
BLS.GS.01	Spreader L Shape	10	196
BLS.GS.02	Spreader Lower Portion at angle	10	269
BLS.GS.03	Spreader Triangular 50mm	10	350



Order Now

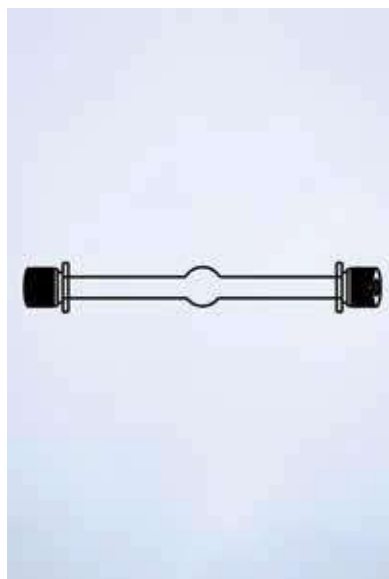


Weighing Scoops

- Has open tubular arm
- Suitable for use when small quantity of dyes or powders are to be weighed
- Made of Boro 3.3

Item Code	Cap. (ml)	Pack of	INR/Piece
BLS.2100.01	3	10	336
BLS.2100.02	6	10	336
BLS.2100.03	10	10	408





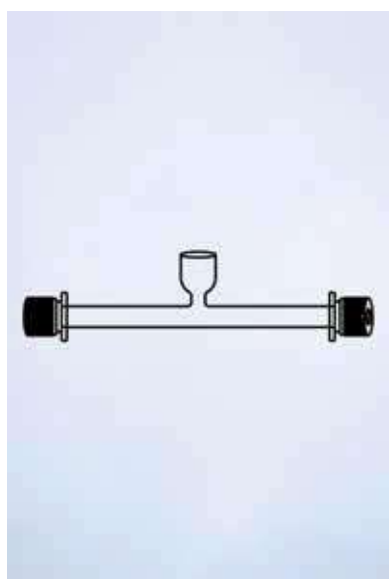
Polarimeter Tube

- With Centre Bulb, screw caps and cover glasses.

Item Code	Size (mm)	Pack Of	INR/Piece
BLS.PMT.01	100	1	2160
BLS.PMT.02	200	1	2220
BLS.PMT.03	400	1	2280



Order Now



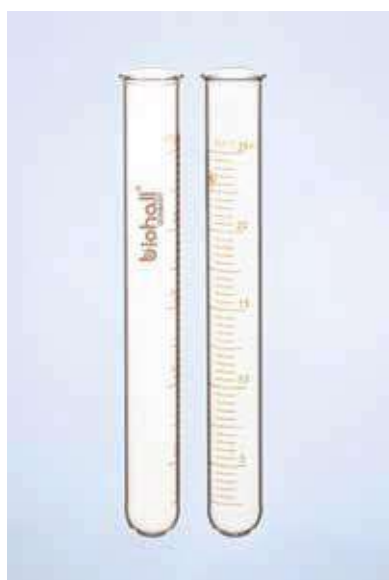
Polarimeter Tubes

- With Centre Cup, screw caps and cover glasses.

Item Code	Size (mm)	Pack Of	INR/Piece
BLS.PMT.04	100	1	2220
BLS.PMT.05	200	1	2280
BLS.PMT.06	400	1	2340



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Test Tubes, Graduated

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

Item Code	Capacity ml	Size mm	Pack of	INR/Piece
BLS.TTG.01	3	75 x 10	10	72
BLS.TTG.02	5	75 x 12	10	77
BLS.TTG.03	7	100 x 12	10	91
BLS.TTG.04	13	125 x 15	10	98
BLS.TTG.05	27	150 x 18	10	122
BLS.TTG.06	55	150 x 25	10	142
BLS.TTG.07	70	200 x 25	10	163

Culture Tubes, Flat Bottom Amber

- Made from Boro Glass 3.3
- Printed in Matt finish white colour enamel
- Uniform Wall Thickness, Leakproof
- Comes with PP Screw Cap and Liner

Item Code	Capacity ml	Size mm	Pack of	INR/Piece
BLS.2201A.01	3	16 x 38	100	89
BLS.2201A.02	5	16 x 50	100	89
BLS.2201A.03	10	25 x 50	100	108
BLS.2201A.04	15	25 x 57	100	108
BLS.2201A.05	20	25 x 72	100	132
BLS.2201A.06	30	25 x 95	100	139
BLS.2201A.07	50	25 x 150	50	164



Culture Tubes, Round Bottom, Amber

- Made from Boro Glass 3.3, Printed in Matt finish white colour enamel, Uniform Wall Thickness, Leakproof
- Comes with PP Screw Cap and Liner

Item Code	Capacity ml	Size mm	Pack of	INR/Piece
BLS.2201A.08	5	12 x 100	100	94
BLS.2201A.09	5	16 x 75	100	89
BLS.2201A.10	10	16 x 125	100	108
BLS.2201A.11	20	16 x 150	100	144
BLS.2201A.12	25	18 x 150	100	120
BLS.2201A.13	30	18 x 180	100	144
BLS.2201A.14	50	25 x 150	50	158
BLS.2201A.15	60	25 x 200	50	197
BLS.2201A.16	100	32 x 200	25	316
BLS.2201A.17	150	38 x 200	25	442

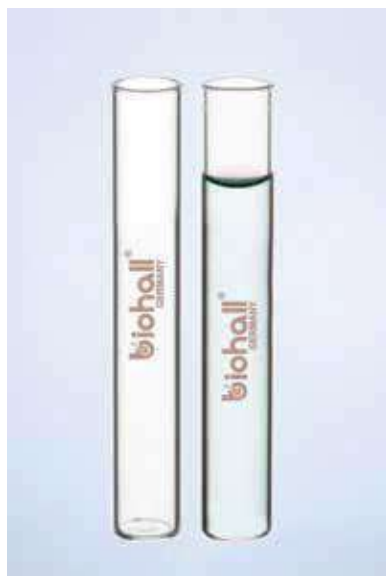


Tube Flat Bottom With Rim

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

Item Code	O.D. x Length mm	Pack of	INR/Piece
BLS.TFB.01	18 x 138	100	60
BLS.TFB.02	18 x 55	100	43
BLS.TFB.03	14 x 110	100	50





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

Item Code	O.D. x Length mm	Pack of	INR/Piece
BLS.TFB.WR.04	12 x 75	100	28



Order Now



Test Tube - With Joint & Stopper, Plain

Item Code	Length x Dia, mm	Socket Size	Capacity ml	Pack of	INR/Piece
BLS.TTP.01	100 x 12	10/19	5	10	216
BLS.TTP.02	125 x 15	12/21	10	10	259
BLS.TTP.03	150 x 18	14/23	20	10	300
BLS.TTP.04	150 x 25	19/26	25	10	300
BLS.TTP.05	200 x 25	19/26	50	10	342
BLS.TTP.06	200 x 32	24/29	100	10	492
BLS.TTP.07	200 x 38	24/29	150	10	564



Order Now



Test Tube - With Joint & Stopper, Graduated

Item Code	Size mm	Capacity ml	Socket Size	Pack of	INR/Piece
BLS.TTG.01	100 x 12	5	10/19	10	262
BLS.TTG.02	125 x 16	10	12/21	10	281
BLS.TTG.03	150 x 16	15	12/21	10	319
BLS.TTG.04	150 x 18	20	14/23	10	336
BLS.TTG.05	150 x 22	25	19/26	10	307
BLS.TTG.06	200 x 25	50	19/26	10	343
BLS.TTG.07	230 x 32	100	24/29	10	540



Centrifuge Tube, With Screw Cap, Plain

Item Code	Capacity ml	Height x O.D. mm	Pack of	INR/Piece
BLS.CTP.01	10	110 x 15	100	199
BLS.CTP.02	15	120 x 17	100	252
BLS.CTP.03	50	135 x 30	100	492



Order Now



Centrifuge Tube, With Screw Cap, Graduated

Item Code	Capacity ml	Height x O.D. mm	Pack of	INR/Piece
BLS.CTG.01	10	110 x 15	100	300
BLS.CTG.02	15	120 x 17	100	540
BLS.CTG.03	50	135 x 30	100	708



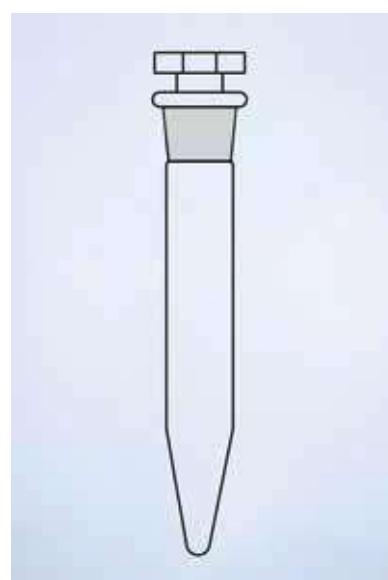
Order Now



Centrifuge Tube

- Conical Bottom Plain, With Interchangeable Stopper.

Item Code	Capacity ml	Height x O.D. mm	Pack of	INR/Piece
BLS.CCP.01	5	100 x 13	100	360
BLS.CCP.02	12	110x16	100	372
BLS.CCP.03	15	120x17	100	492
BLS.CCP.04	25	125x22	50	768
BLS.CCP.05	50	140x29	50	600





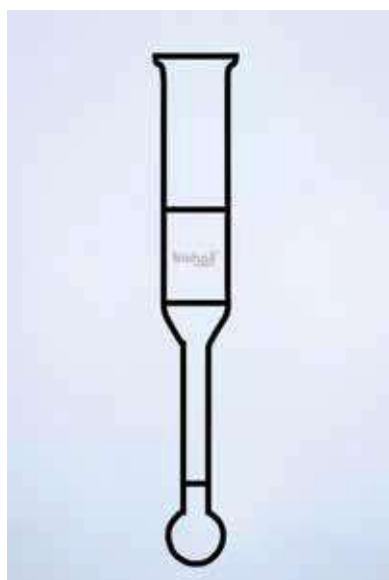
Centrifuge Tube

- Conical Bottom Graduated, With Interchangeable Stopper.

Item Code	Capacity ml	Height x O.D. mm	Pack of	INR/Piece
BLS.CCG.01	5	100 x13	100	384
BLS.CCG.02	12	110x16	100	408
BLS.CCG.03	15	120x17	100	535
BLS.CCG.04	25	125x22	50	840
BLS.CCG.05	50	140x29	50	672



Order Now



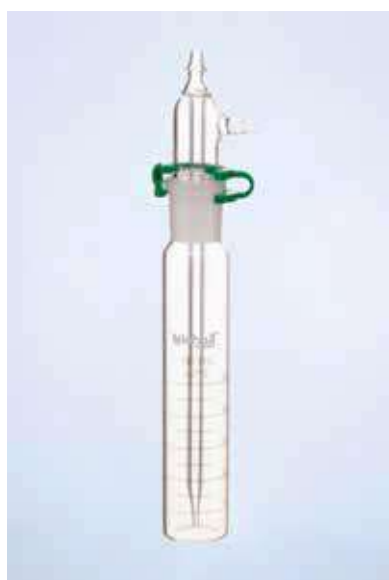
Blood Sugar Tubes

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

Item Code	Capacity ml	Pack of	INR/Piece
BLS.BST.01	25	10	312



Order Now



Impinger, Graduated

- For Sampling Small Gas Volume As per Standard Specification

Item Code	Capacity ml	Pack of	INR/Piece
BLS.IG.01	35	10	654
BLS.IG.02	50	10	666
BLS.IG.03	80	10	786
BLS.IG.04	150	5	1038
BLS.IG.05	225	5	1326
BLS.IG.06	240	5	1386
BLS.IG.07	275	5	1386



Sockets In Compliance To Din 12249

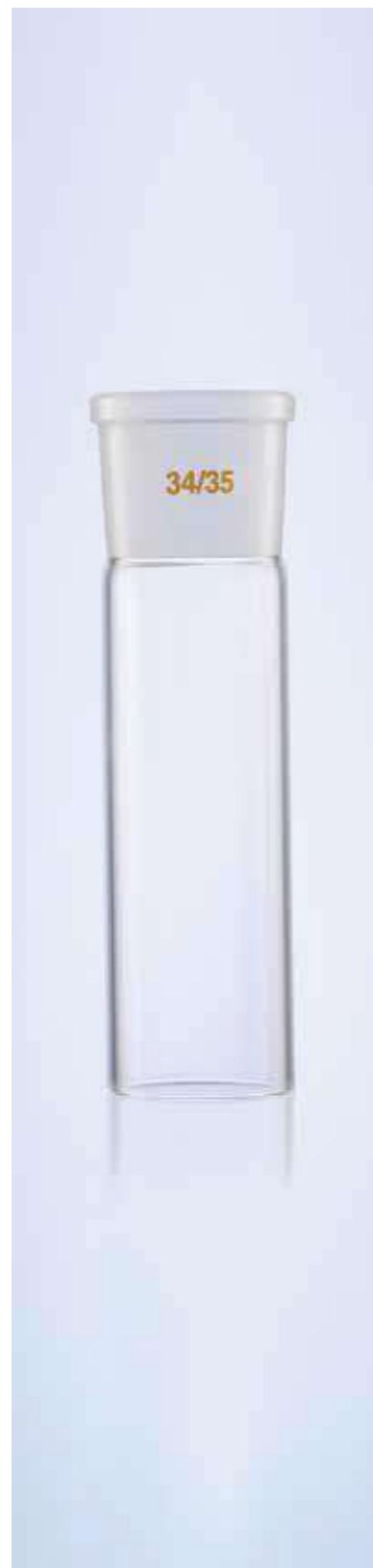
- Made of Boro 3.3

Item Code	Products	Pack Of	INR/Piece
BLS.I.001	Socket Single NS 7/16	10	74
BLS.I.002	Socket Single NS 10/19	10	90
BLS.I.003	Socket Single NS 12/21	10	107
BLS.I.004	Socket Single NS 14/23	10	116
BLS.I.005	Socket Single NS 19/26	10	125
BLS.I.006	Socket Single NS 24/29	10	134
BLS.I.007	Socket Single NS 29/32	10	203
BLS.I.008	Socket Single NS 34/35	10	263
BLS.I.009	Socket Single NS 40/38	10	372
BLS.I.010	Socket Single NS 45/40	10	452
BLS.I.011	Socket Single NS 50/42	10	557
BLS.I.012	Socket Single NS 55/44	10	774

Sockets Full Length In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products	Pack of	INR/Piece
BLS.I.051	Socket full length Single NS 7/25	10	116
BLS.I.052	Socket full length Single NS 10/30	10	116
BLS.I.053	Socket full length Single NS 12/32	10	125
BLS.I.054	Socket full length Single NS 14/35	10	125
BLS.I.055	Socket full length Single NS 19/38	10	132
BLS.I.056	Socket full length Single NS 24/29	10	188
BLS.I.057	Socket full length Single NS 29/42	10	254
BLS.I.058	Socket full length Single NS 34/45	10	377
BLS.I.059	Socket full length Single NS 45/50	10	490



Order Now



Sockets In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products	Pack of	INR/Piece
BLS.I.037	Socket Double NS 7/16	10	90
BLS.I.038	Socket Double NS 10/19	10	125
BLS.I.039	Socket Double NS 14/23	10	132
BLS.I.040	Socket Double NS 19/26	10	168
BLS.I.041	Socket Double NS 24/29	10	211
BLS.I.042	Socket Double NS 29/32	10	290
BLS.I.043	Socket Double NS 34/35	10	377



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Cone Double In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products	Pack of	INR/Piece
BLS.I.044	Cone Double NS 7/16	10	90
BLS.I.045	Cone Double NS 10/19	10	125
BLS.I.046	Cone Double NS 14/23	10	132
BLS.I.047	Cone Double NS 19/26	10	168
BLS.I.048	Cone Double NS 24/29	10	211
BLS.I.049	Cone Double NS 29/32	10	290
BLS.I.050	Cone Double NS 34/35	10	377



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Cone Double with Tip In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products	Pack of	INR/Piece
BLS.I.025	Cone with tip NS 7/16	10	104
BLS.I.026	Cone with tip NS 10/19	10	132
BLS.I.027	Cone with tip NS 12/21	10	156
BLS.I.028	Cone with tip NS 14/23	10	168
BLS.I.029	Cone with tip NS 19/26	10	186
BLS.I.030	Cone with tip NS 24/29	10	192
BLS.I.031	Cone with tip NS 29/32	10	240
BLS.I.032	Cone with tip NS 34/35	10	312
BLS.I.033	Cone with tip NS 40/38	10	433
BLS.I.034	Cone with tip NS 45/40	10	486
BLS.I.035	Cone with tip NS 50/42	10	600
BLS.I.036	Cone with tip NS 55/44	10	808

Cone Single In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products	Pack of	INR/Piece
BLS.I.013	Cone Single NS 7/16	10	74
BLS.I.014	Cone Single NS 10/19	10	89
BLS.I.015	Cone Single NS 12/21	10	107
BLS.I.016	Cone Single NS 14/23	10	116
BLS.I.017	Cone Single NS 19/26	10	125
BLS.I.018	Cone Single NS 24/29	10	134
BLS.I.019	Cone Single NS 29/32	10	203
BLS.I.020	Cone Single NS 34/35	10	263
BLS.I.021	Cone Single NS 40/38	10	367
BLS.I.022	Cone Single NS 45/40	10	454
BLS.I.023	Cone Single NS 50/42	10	558
BLS.I.024	Cone Single NS 55/44	10	775



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Cone Full Length In Compliance To Din 12249

- Made of Boro 3.3

Item Code	Products	Pack of	INR/Piece
BLS.I.060	Cone full length Single NS 7/16	10	116
BLS.I.061	Cone full length Single NS 10/19	10	116
BLS.I.062	Cone full length Single NS 12/21	10	125
BLS.I.063	Cone full length Single NS 14/23	10	125
BLS.I.064	Cone full length Single NS 19/26	10	132
BLS.I.065	Cone full length Single NS 24/29	10	188
BLS.I.066	Cone full length Single NS 29/32	10	254
BLS.I.067	Cone full length Single NS 34/35	10	377
BLS.I.068	Cone full length Single NS 45/50	10	490

Hollow Stoppers In Compliance With Din 12252 Standard

Item Code	Products	Pack of	INR/Piece
BLS.I.098	Stopper Hollow Hexa, flat bottom 10/19	10	47
BLS.I.099	Stopper Hollow Hexa, flat bottom 14/23	10	61
BLS.I.100	Stopper Hollow Hexa, flat bottom 19/26	10	92
BLS.I.101	Stopper Hollow Hexa, flat bottom 24/29	10	127
BLS.I.102	Stopper Hollow Hexa, flat bottom 29/32	10	170
BLS.I.103	Stopper Hollow Hexa, flat bottom 34/35	10	224
BLS.I.104	Stopper Hollow Hexa with tip 10/19	10	52
BLS.I.105	Stopper Hollow Hexa with tip 14/23	10	61
BLS.I.106	Stopper Hollow Hexa with tip 19/26	10	92
BLS.I.107	Stopper Hollow Hexa with tip 24/29	10	127
BLS.I.108	Stopper Hollow Hexa with tip 29/32	10	180
BLS.I.109	Stopper Hollow Hexa with tip 34/35	10	224





Stopper, Glass, Amber Hollow, Hexagonal Head

- Conformity to DIN 12252 Standards

Item Code	Cone	Pack of	INR/Piece
BLS.SG.01	10/19	10	101
BLS.SG.02	12/21	10	103
BLS.SG.03	14/23	10	108
BLS.SG.04	19/26	10	120
BLS.SG.05	24/29	10	139
BLS.SG.06	29/32	10	228
BLS.SG.07	34/35	10	283



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Stopper, Solid, Penny Head-Long Neck Flasks

Item Code	Flask Capacity	Cone	Pack of	INR/Piece
BLS.SG.08	Upto 25 ml	10/19	10	113
BLS.SG.09	50 ml	12/21	10	118
BLS.SG.10	100, 200, 250 ml	14/23	10	118
BLS.SG.11	500 ml	19/26	10	137
BLS.SG.12	1000 ml	24/29	10	264
BLS.SG.13	2000 ml	29/32	10	322
BLS.SG.14	5000 ml	34/35	10	342



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

Item Code	Flask Capacity	Cone	Pack of	INR/Piece
BLS.SG.15	Upto 25 ml	10/19	10	134
BLS.SG.16	50 ml	12/21	10	175
BLS.SG.17	100, 200, 250 ml	14/23	10	175
BLS.SG.18	500 ml	19/26	10	202
BLS.SG.19	1000 ml	24/29	10	312
BLS.SG.20	2000 ml	29/32	10	372
BLS.SG.21	5000 ml	34/35	10	403



Stopper, Solid, Flat Head For Reagent Bottles

Item Code	Cone	Pack of	INR/Piece
BLS.SG.22	14/23	10	122
BLS.SG.23	19/26	10	149
BLS.SG.24	24/29	10	214
BLS.SG.25	29/32	10	322
BLS.SG.26	34/35	10	497



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3.3
GLASS

Chemical
Resistant

WHITE
PRINTING



Stopper, Amber, Solid, Flat Head For Reagent Bottles

Item Code	Cone	Pack of	INR/Piece
BLS.SG.27	14/23	10	182
BLS.SG.28	19/26	10	238
BLS.SG.29	24/29	10	338
BLS.SG.30	29/32	10	514
BLS.SG.31	34/35	10	708



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Chemical
Resistant

WHITE
PRINTING



Joint Clip, PP

- Autoclavable

Item Code	To Fit Conical Joint Size	Pack of	INR/Piece
BLS.JCP.01	14/23	50	71
BLS.JCP.02	19/26	50	71
BLS.JCP.03	24/29	50	77
BLS.JCP.04	29/32	50	77
BLS.JCP.05	34/35	50	139





PP Stoppers for Long Neck Volumetric Flask

- Conformity to DIN 12254 Standard

Item Code	Flask Capacity	Cone	Pack of	INR/Piece
BLS.PPS.01	Upto 25 ml	10/19	100	34
BLS.PPS.02	50 ml	12/21	100	34
BLS.PPS.03	100, 200, 250 ml	14/23	100	38
BLS.PPS.04	500 ml	19/26	100	41
BLS.PPS.05	1000 ml	24/29	100	43
BLS.PPS.06	2000 ml	29/32	100	48



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PTFE Needle, Straight

Item Code	Bore	Pack of	INR/Piece
BLS.SP.01	0-3	10	240
BLS.SP.02	0-6	10	360



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Glass Stopcock Straight

Item Code	Size	Bore	Pack of	INR/Piece
BLS.SP.07	12.5	2.5	10	300
BLS.SP.08	14.5	2.5	10	324
BLS.SP.09	14.5	4	10	324
BLS.SP.10	18.8	6	10	720



PTFE Needle Valve Stopcock, For Burette

Item Code	Bore	Pack of	INR/Piece
BLS.SP.11	0-3	10	360



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PTFE Key Stopcock, For Burette

Item Code	Size (mm)	Bore	Pack of	INR/Piece
BLS.SP.12	12.5	2.5	10	420



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Glass Key Stopcock, For Burette

Item Code	Bore	Pack of	INR/Piece
BLS.SP.13	0-3	10	240

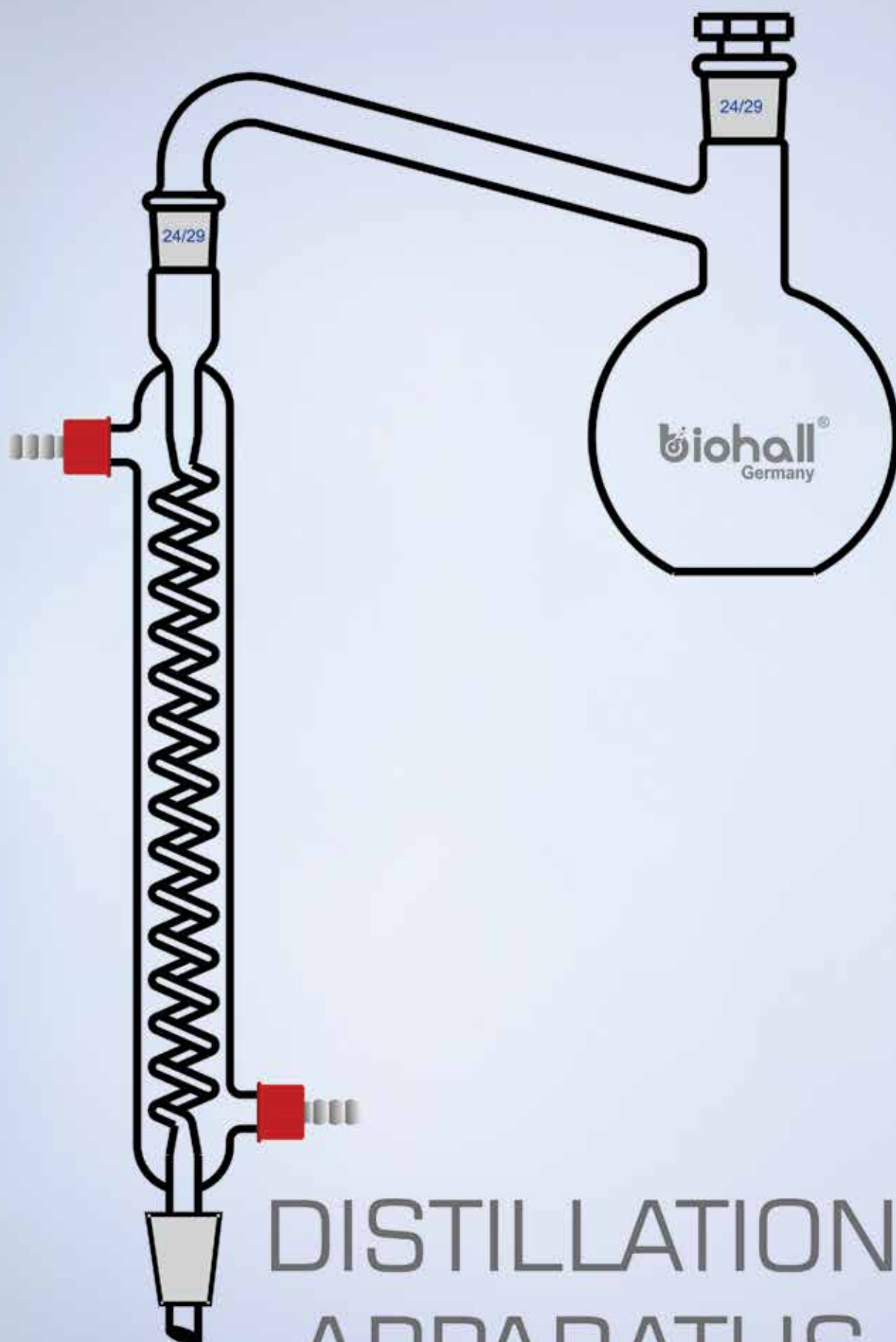




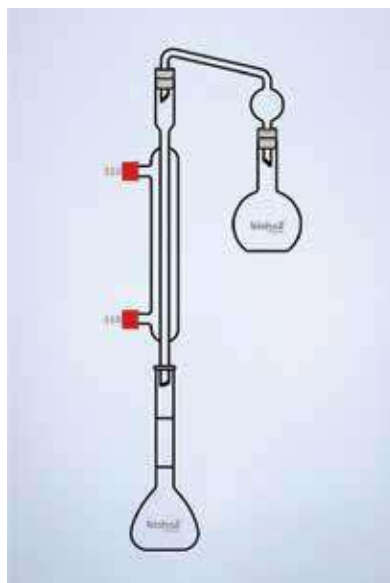
PTFE Key Stopcock, Straight

Item Code	Size	Bore	Pack of	INR/Piece
BLS.SP.03	12.5	2.5	10	360
BLS.SP.04	14.5	2.5	10	542
BLS.SP.05	14.5	4	10	542
BLS.SP.06	18.8	6	10	840





DISTILLATION
APPARATUS



R.M. Value Apparatus

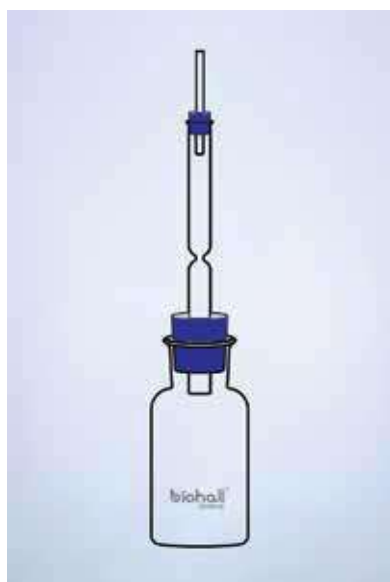
- Ideal for use in dairy industries
- Facilitates the determination of butter fat, and the analysis of oil, fat and waxes.

Item Code	Capacity (mL)	Pack of	INR/Piece
BLS.DA.001	300	1	3360

Spare parts available on request



Order Now



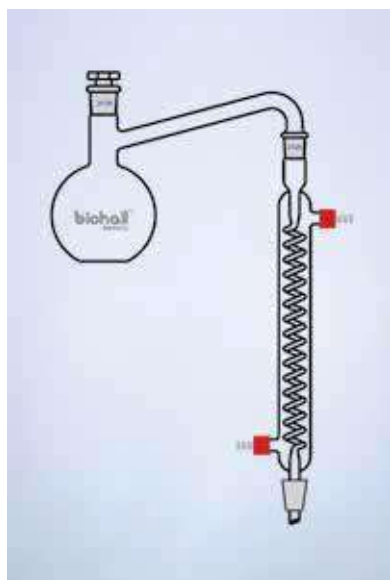
Arsenic Apparatus

- Gutzeit modified form according to I.S. Specifications.

Item Code	Pack of	INR/Piece
BLS.DA.002	1	1440



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Distilling Apparatus, With Graham Condenser, Interchangeable Joints and Stopper (Phenol Distillation)

- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass.
- Interchangeable Joints & Stopper.
- Flat bottom distillation flask 500 ml 24/29, 19/26.
- With Coil condenser 200mm 19/26.

Item Code	Capacity (mL)	Condenser Jacket (mm)	Interchangeable Joint	Pack of	INR/ Piece
BLS.DA.003	500	200	19/26	1	2640

Spare parts available on request



Distilling Apparatus, with Friedrichs Condenser, Interchangeable Joint and Stopper Glass, Boro 3.3

- Ideal for batch production of high purity distilled water
- With Friedrich's Spiral Condenser for higher distillation rates
- General purpose Batch Distillation Assembly equipped with an Interchangeable stoppered neck that facilitates addition.
- The Flask has a flat base with a delivery tube on the side

Item Code	Capacity	Interchangeable Joint	Pack of	INR/Piece
BLS.DA.004	2000 ML	24/29	1	5940

Spare parts available on request



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Distilling Apparatus, with Friedrichs Condenser, Interchangeable Joint Glass Boro 3.3

- A compact distillation assembly with specially designed Friedrich's Condensers
- This Condenser is designed with vapour tubing rising at
- A 1000 ml Erlenmeyer Flask is provided with an interchangeable 34/35 joint

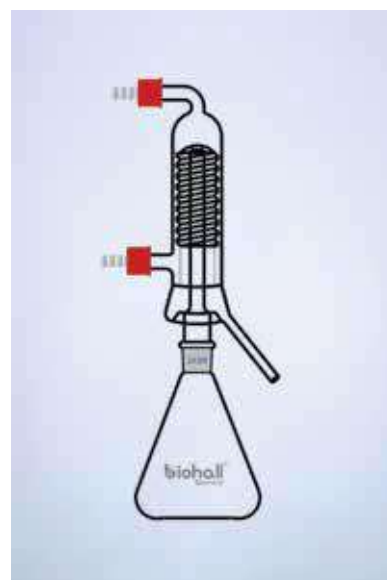
Item Code	Capacity (mL)	Interchangeable Joint	Pack of	INR/Piece
BLS.DA.005	1000	34/35	1	4320

Spare parts available on request



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BORO
3.3
GLASS



Distilling Apparatus, Ammonia, with Graham condenser.

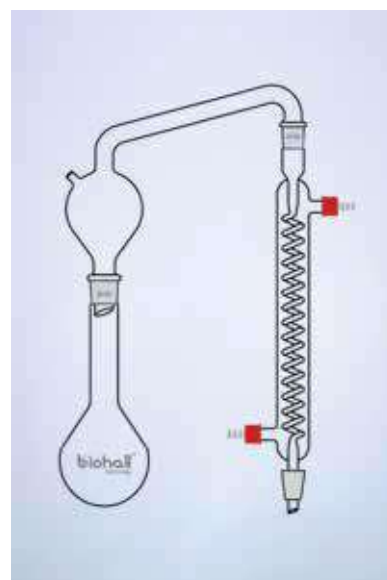
- Made From Heat Resistant, Low Expansion Boro Glass 3.3
- With Interchangeable Joints.
- With Splash Head 24/29, 19/26.
- With Kjeldahl flask 500ml 24/29.
- With Coil condenser 200mm 19/26.

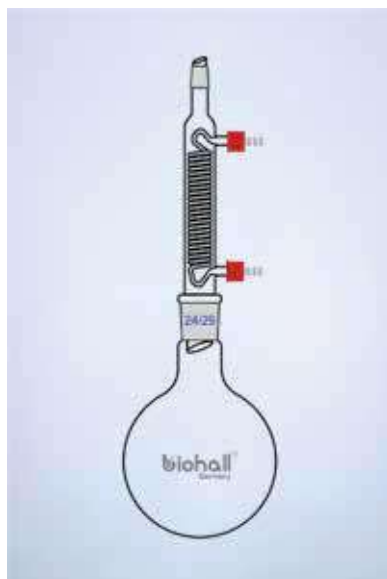
Item Code	Capacity (mL)	Pack of	INR/Piece
BLS.DA.006	500	1	3000

Spare parts available on request



BORO
3.3
GLASS





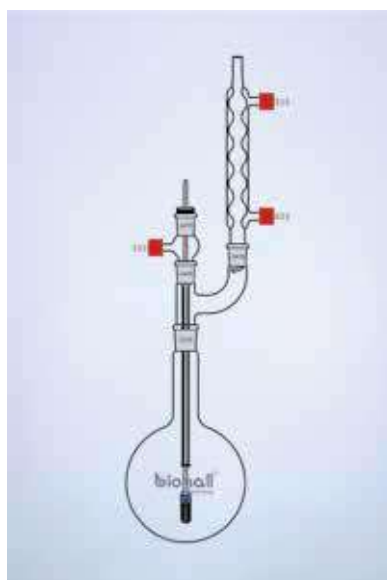
Reflux Assembly

- Includes Round Bottom Flask.
- Includes Reversible Coil Condenser (200mm).
- Includes Flask with Socket (24/29).

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.007	1000	1	1991



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Reflux Assembly, with Multiple Adapter

- Includes Round Bottom Flask.
- Includes Multiple Adapter with two Necks.
- Includes Stirrer Guide, with Rubber Sleeve Gland & Link Stirrer (450mm).
- Includes Vertical Allihn Condenser (300mm).
- All Joints are 24/29.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.008	500	1	2940



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Reaction Assembly, with T Connection Adapter

- Includes Round Bottom Flask (500mL).
- Includes Liebig Condenser (400mm).
- Includes T Connection Adapter, Separating Funnel (100mL) & Stopper.
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.009	500	1	2580



Distillation Assembly

- Distillation Assembly, consists of R.B. flask, splash head, double surface condenser and receiver adapter.
- All Joints are 24/29.

Item Code	Condenser (mm)	Capacity (mL)	Pack of	INR/Piece
BLS.DA.010	200	2000	1	3881
BLS.DA.011	300	3000	1	6169
BLS.DA.012	400	5000	1	7951
BLS.DA.013	600	10000	1	14964



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3.3
GLASS



Distillation Apparatus

- Includes Round Bottom Flask.
- Includes Liebig Condenser (400mm).
- Includes Receiver Adapter, Separating Funnel (100mL) & Stopper.
- All Joints are 24/29.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.014	500	1	3120



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GLASS



Alcohol Distillation Unit

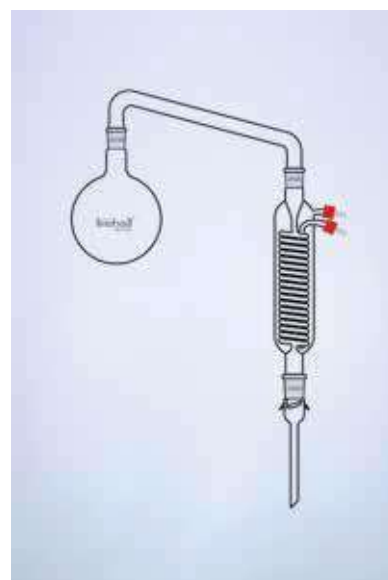
- Ideal for distilling alcohol in the laboratory to produce the purest grade
- Thorpe's revenue still for purification of ethyl alcohol popularly used in pharmaceutical industries.
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.015	1000	1	3000

Spare parts available on request



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3.3
GLASS





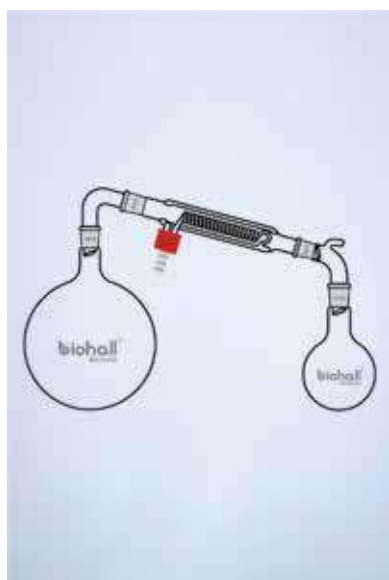
Preparation Assembly

- Consists of Round Bottom Flask, Still Head, Thermometer, Liebig Condenser & Receiver Adapter.
- Comes with standard Joints.

Item Code	Condenser (mm)	Capacity (mL)	Pack of	INR/Piece
BLS.DA.016	300	500	1	2747
BLS.DA.017	350	1000	1	3130
BLS.DA.018	400	2000	1	4398



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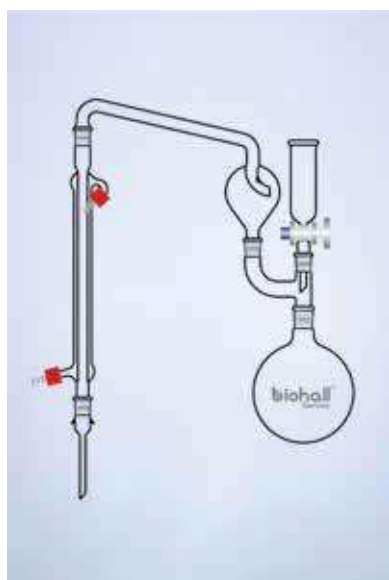
Vacuum Distillation

- Includes Round Bottom Flask with Recovery Bend.
- Includes Jacketed Coil Condenser (150mm).
- Includes Receiver Adapter Bend with Vent & Round Bottom Flask (250mL).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.019	1000	1	3420



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Kjeldahl Distillation Assembly, with Round Bottom Flask

- Includes Round Bottom Flask.
- Includes Multiple Adapter with two Necks & Splash Head Vertical.
- Includes Liebig Condenser.
- Includes Receiver Adapter & Dropping Funnel (100mL).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.020	1000	1	4200



Kjeldahl Distillation Assembly, with Kjeldahl Flask

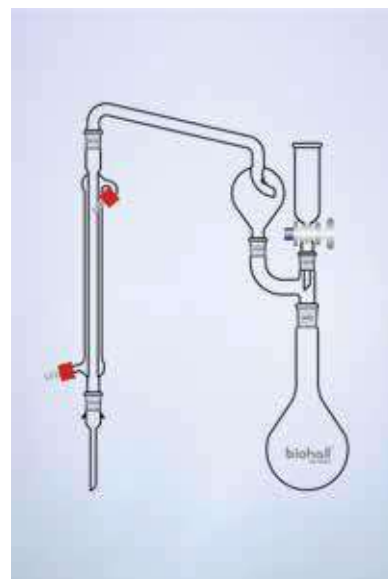
- Consists of Kjeldahl Flask.
- Includes multiple Adapter with two Necks & Splash Head Vertical.
- Includes Liebig Condenser Receiver Adapter, Dropping Funnel (100mL) & Receiving Flask (250mL).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.021	500	1	4260



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Steam Distillation Assembly, with Double Neck Round Bottom Flask

- Consists of Round Bottom Flask with two Necks.
- Includes Splash Head Vertical.
- Includes Liebig Condenser (200mm), Receiver Adapter & Air Leak Tube.
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.022	500	1	3180



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3.3
GLASS



Steam Distillation Assembly, with Round Bottom Flask

- Consists of Round Bottom Flask.
- Includes Steam Distillation Head.
- Includes Liebig Condenser (400mm) & Receiver Adapter.
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.023	500	1	2760



BORO
3.3
GLASS





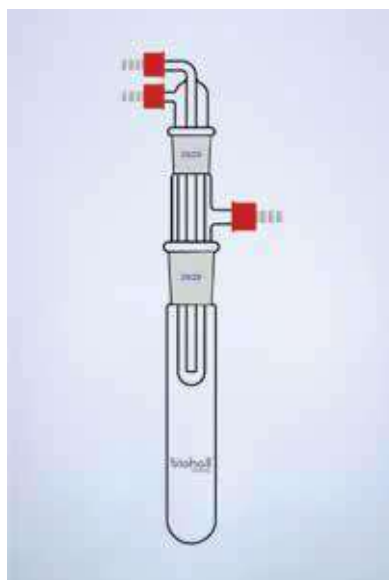
Steam Distillation Assembly, with Multiple Adapter

- Consists of Round Bottom Flask.
- Includes Multiple Adapter with two Necks & Sloping Recovery Bend.
- Includes Jacketed Coil Condenser & Receiver Adapter.
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.024	1000	1	3468



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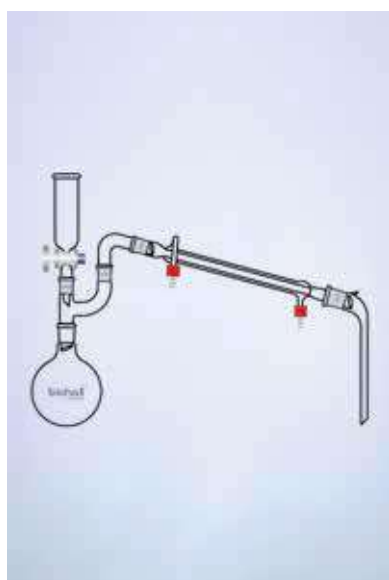
Vacuum Sublimation Assembly

- Consists of Test Tube.
- Includes Adapter with T Connection.
- Includes Immersion Condenser.
- Comes with standard Joints.

Item Code	Pack of	INR/Piece
BLS.DA.025	1	1800



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Recovery Assembly, with Dropping Funnel

- Consists of Round Bottom Flask.
- Includes Multiple Adapter with two Necks & Receiver Adapter.
- Includes Recovery Condenser (400mm) & Dropping Funnel (100mL).
- Comes with standard Joints.

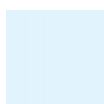
Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.026	250	1	3240



Recovery Assembly, with Separating Funnel

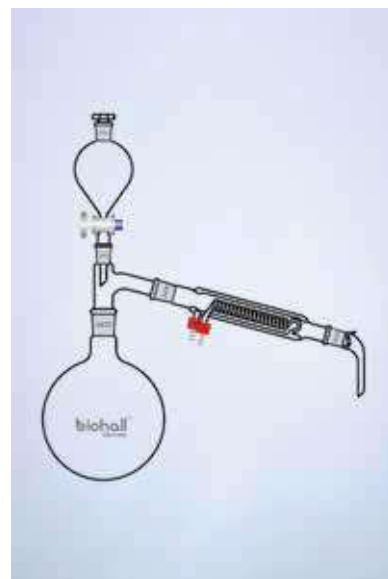
- Consists of Round Bottom Flask.
- Includes Still Head, Receiver Adapter, Separating Funnel (100mL) & Stopper.
- Includes Jacketed Coil Condenser (150mm).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.027	2000	1	4423



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GLASS



Solvent Recovery Assembly, with Coil Condenser

- Consists of Round Bottom Flask.
- Includes Sloping Recovery Bend & Receiver Adapter.
- Includes Jacketed Coil Condenser (150mm).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.028	150	1	2820



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3.3
GLASS



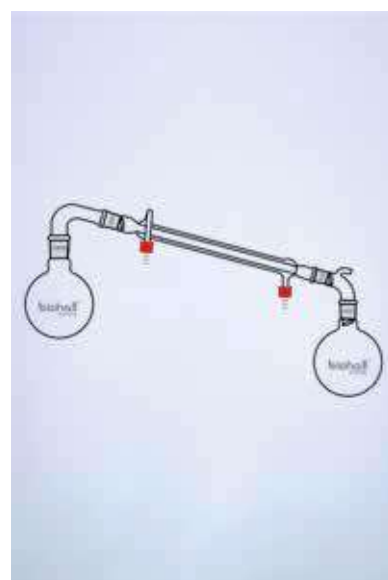
Solvent Recovery Assembly, with Liebig Condenser

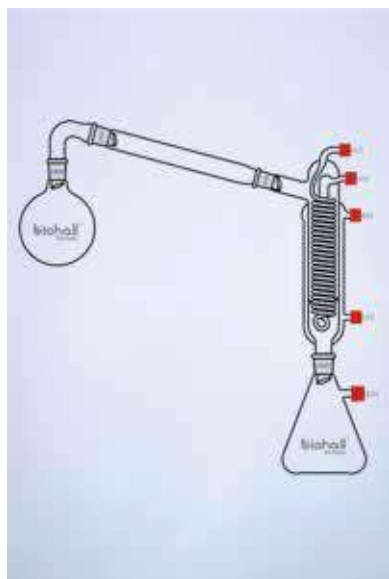
- Consists of Round Bottom Flask.
- Includes Sloping Recovery Bend & Receiver Adapter Bend with Vent.
- Includes Liebig Condenser (400mm) & Round Bottom Flask (250mL).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.029	250	1	2700



BORO
3.3
GLASS





Solvent Recovery Assembly, with Buchner Flask

- Consists of Round Bottom Flask (500mL).
- Includes Sloping Recovery Bend & Buchner Flask (500mL).
- Includes Air Condenser (200mm) & Ether Condenser.
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.030	500	1	6600



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Fractionation Assembly

- Consists of Round Bottom Flask.
- Includes Still Head Recovery, Thermometer, Bend with multiple connections & Vacuum Connection.
- Includes Air Condenser, Liebig Condenser & three Round Bottom Flasks (250mL).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.032	250	1	5400



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Fractionation Assembly, with Double Neck Round Bottom Flask

- Consists of Round Bottom Flask.
- Includes Swap Neck Adapter, Multiple Adapter with two Necks at 45°.
- Still Head, Thermometer, Ball Joint Adapter with Socket, Cup Joint Adapter with Cone, Reduction Adapter, Vacuum Release Stopcock & Joint Clip.
- Includes Air Condenser, Immersion Condenser, Liebig Condenser, Separating Funnel and Round Bottom Flask with two Necks (500mL).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.033	1000	1	9000



Continuous Water Distillation Assembly

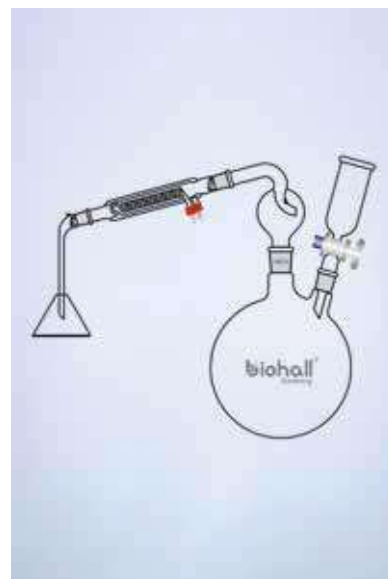
- Consists of Round Bottom Flask with two Necks.
- Includes Dropping Funnel (100mL), Splash Head, Receiver Adapter & Conical Funnel.
- Includes Jacketed Coil Condenser.
- With standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.034	2000	1	6708



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BORO
3.3
GLASS



Vacuum Drying Pistol

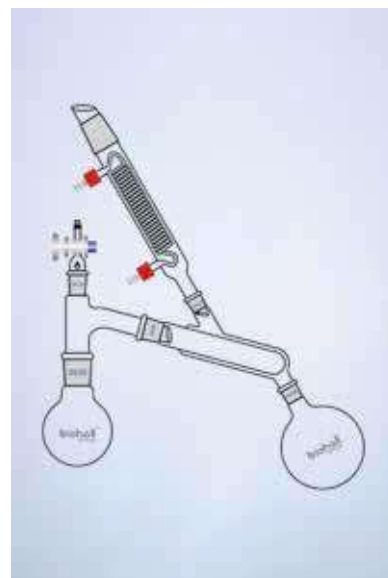
- Consists of Desiccant Flask (100mL) & Boiling Flask (250mL).

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.035	100	1	5940



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GLASS



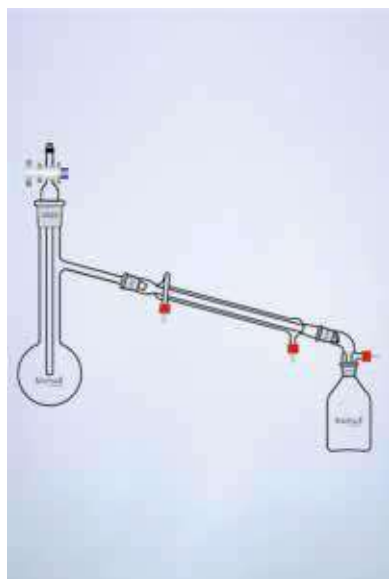
Micro Acetyl Group Determination Apparatus (Wiesenberger)

Item Code	Pack of	INR/Piece
BLS.DA.036	1	3422



BORO
3.3
GLASS





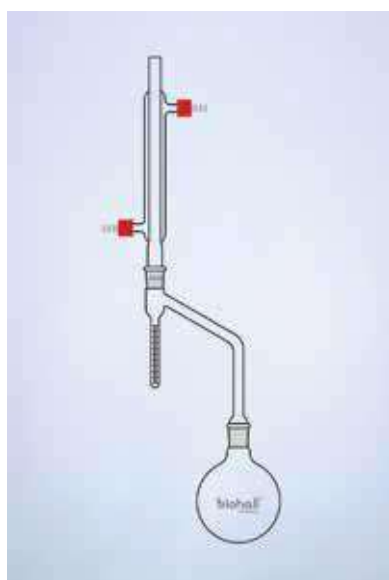
Mercury Distillation Assembly

- Consists of Distillation Flask.
- Includes Stopcock controlled Air Bleeding Tube, Vacuum Receiver Adapter & Receiving Bottle.
- Includes Liebig Condenser (200mm).
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.037	500	1	4182



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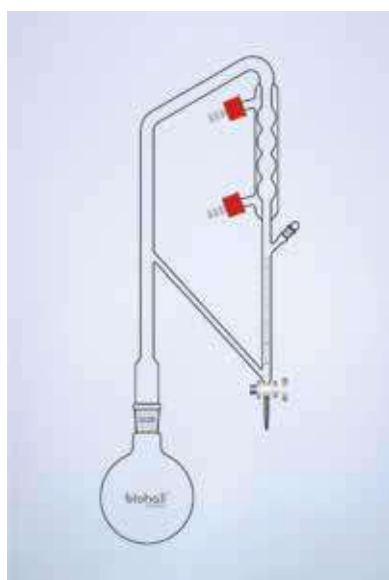
Distilling Apparatus, Dean & Stark, (Moisture Test), with Stopcock

- Made from heat resistant, low expansion 3.3 Borosilicate Glass.
- Comes with standard Joints.

Item Code	Receiver Capacity (mL)	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.038	5	500	1	2520
BLS.DA.039	10	1000	1	3000
BLS.DA.040	25	1000	1	3228



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Essential Oil Determination Unit, Clevenger Type, Glass Boro 3.3

- Vertical Tube combined with Condenser and Measuring Tube with Stopcock.
- A Return Tube for the Aqueous part of the Distillate connects the bottom of the Measuring Tube & the Vertical Tube.
- Comes with standard Joints.

Item Code	Flask Capacity (mL)	Pack of	INR/Piece
BLS.DA.041	1000	1	4200
BLS.DA.042	2000	1	4967
BLS.DA.043	3000	1	9722
BLS.DA.044	5000	1	11856
BLS.DA.045	10000	1	20632
BLS.DA.046	20000	1	33521

Distilling Apparatus, Dean and Stark

- Best for Moisture Test
- Made from heat resistant, Low Expansion 3.3 Borosilicate Glass
- Round bottom Flask 1000ml: 24/29
- Liebig condenser 300mm-19/26

Item Code	Capacity	Pack Of	INR/Piece
BLS.2403.01	5 ML	1	2615
BLS.2403.02	10 ML	1	2615
BLS.2403.03	25 ML	1	2615



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Essential Oil Determination Apparatus (Clevenger Apparatus)

- Made from Borosilicate Glass 3.3
- For Oil Heavier Than Water
- Round bottom Flask 1000ml: 24/29
- Liebig condenser 300mm-24/29

Item Code	Receiver	Pack Of	INR/Piece
BLS.2401A.01	5 ml receiver	1	7289
BLS.2401A.02	10 ml receiver	1	7380



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3.3
GLASS



Essential Oil Determination Apparatus (Clevenger Apparatus)

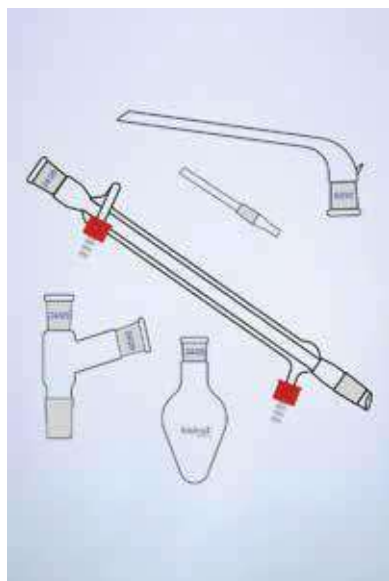
- Made from Borosilicate Glass 3.3
- For Oil Lighter Than Water
- Round bottom Flask 1000ml: 24/29
- Liebig condenser 300mm-24/29

Item Code	Receiver	Pack Of	INR/Piece
BLS.2401.01	5 ml receiver	1	7289
BLS.2401.02	10 ml receiver	1	7380



BORO
3.3
GLASS





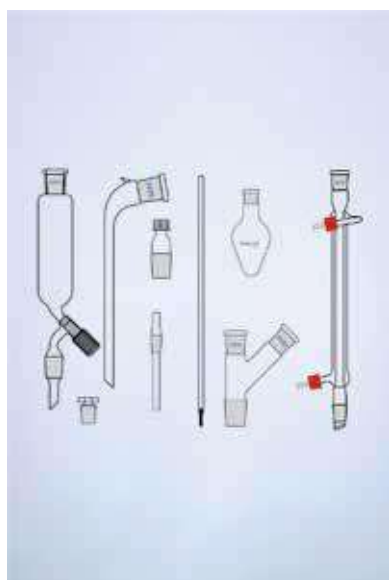
Utility Sets

- Complete set comprising 5 items of Glassware.

Item Code	Description	Pack of	INR/Piece
BLS.DA.047	Pear Shaped Flask 50 ml, Still Head, Liebig Condenser, Receiver Adapter Bend, Receiver Adapter Long. 1 each.	1	3608



Order Now



Utility Sets

- Complete set comprising 9 items of Glassware

Item Code	Description	Pack of	INR/Piece
BLS.DA.048	Pear Shaped Flask 50 ml, Still Head, Liebig Condenser, Screw Cap Adapter, Receiver Adapter, Air Leak/Steam Inlet Tube, Dropping Funnel 50 ml R/F STPK, Stopper & Thermometer 1 each.	1	5250



Order Now



Utility Sets

- Complete set comprising 16 items of Glassware.

Item Code	Description	Pack of	INR/Piece
BLS.DA.049	Still Head, Receiver, Air Leak/Steam Inlet Tube, Liebig Condenser, Dropping Funnel 100 ml, Reducing Adapter, Multiple Adapter, R/B Flask 50 ml, 100 ml & 250 ml, Conical Flask 250 ml, Stoppers 3, Thermometer Pocket, Receiver Adapter & Thermometer.	1	10492



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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:
- Borosilicate condenser & boiler are fitted with a removable silica sheathed heater & screw threaded connectors for ease of cleaning when scaling is formed.
- Distillate temp. is around 25 to 45°C which is ensured by an efficient condenser.
- The stand is powder coated for rust free operation and lustrous appearance.
- The unit automatically switches off if water level in the boiler falls below heater.
- Cooling water from the condenser is re-circulated into the boiling chamber, hence saving energy.
- Boiler is provided with a Replaceable Side Over Flow for easy draining and cleaning of boiling chamber, which also reduces the chances of breakage.
- Fuse is provided for safety in case of voltage fluctuation or short circuit.
- Electrical Power: 220/240 V, 50/60Hz, Single Phase Supply.
- Unique Feature: This model is equipped with in Built Safety Cut Off Device which protect the glass in case of water failure & overheating.

Single Still Distillation Unit

- Conductivity 1 to 2.0 µs/cm
- pH 5.5-6.0

Item Code	Output	Cooling Water Consumption	Power Rating KW	Pack of	INR/Piece
BLS.SSD.01	1.5 ltr/hr	40 ltr/hr	1.5 Kw	1	40800
BLS.SSD.02	2.5 ltr/hr	60 ltr/hr	1.7 Kw	1	51000
BLS.SSD.03	4.0 ltr/hr	120 ltr/hr	3.0 Kw	1	59400

Double Still Distillation Unit

- Conductivity 0.8 to 1 µs/cm
- pH 6.0-7.0

Item Code	Output	Cooling Water Consumption	Power Rating KW	Pack of	INR/Piece
BLS.DSD.01	1.5 ltr/hr	80 ltr/hr	3.0 Kw	1	55200
BLS.DSD.02	2.5 ltr/hr	120 ltr/hr	3.4 Kw	1	82740
BLS.DSD.03	4.0 ltr/hr	150 ltr/hr	6.0 Kw	1	110400

* Installation Charges Rs.5500.00 Extra



Order Now





Automatic Water Distillation Equipment (Cabinet Model)

- Compact & User Friendly
- This is a fully automatic water distillation equipment has been designed for better and accurate control of the distillation unit and can be used in research laboratories, hospitals etc.
- It has been incorporated with advanced microprocessor based electronic circuitry.
- The alpha numeric LCD which has been used shows all messages that correspond to the running of the machine.
- Also there is alarm system which beeps as and when user attention is required.

The distillation has following features:

- Replaceable silica sheathed (Quartz) heater: The horizontal quartz jacket is fitted with removable silica heater and screw threaded connectors for ease of cleaning when scaling is formed.
- Cooling water from the condenser is re-circulated into the boiling chamber, hence saving energy.
- Boiler is provided with a Replaceable Side over Flow for easy draining and cleaning of boiling chamber, which also reduces the chances of breakage.
- The front cover is easily removable making the access to the glass parts very easy.
- Electrical Power: 220/240 V, 50/60Hz, Single Phase Supply.

Additional In-built Safety Features:

- Gate Valve: Conserves cooling water wastage in case of power failure.
- Flow Switch: Additional in-built safety feature for the equipment unit shut off in case of cooling water failure.
- Temperature switch: The boiler is equipped with a safety temperature switch which shuts off the unit if water level in the boiler falls below the heater, thus saving the glass parts from any damages.
- Reservoir Level Sensor: This helps in automatic working of the water distillation equipment. Depending on the water level in the reservoir it will automatically switch On/Off the equipment, thus saving energy. (Reservoir can also be provided with a storage capacity of 5 ltr, 10 ltr & 20 ltr made of Borosilicate Glass or polypropylene at an extra cost).

Technical Specifications:

Item Code	Output Capacity	Stage	Pack of	INR/Piece
BLS.WDU.01	2.0 mL	Single Stage	1	91800
BLS.WDU.02	4.0 mL	Single Stage	1	122400
BLS.WDU.03	2.0 mL	Double Stage	1	155400
BLS.WDU.04	4.0 mL	Double Stage	1	180660

Distillate Quality

Item Code	Output Capacity	pH	Conductivity $\mu\text{S/cm}$	Cooling Water	Power Rating
BLS.WDU.01	2.0	5.5-6.0	<3.0	1.5 ltr/min	1.5 Kw
BLS.WDU.02	4.0	5.5-6.0	<3.0	2.5 ltr/min	3.0 Kw

* Installation Charges Rs.5500.00 Extra



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Water Distillation Automatic Electricity 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, Boards etc.

Item Code	Flask Ltr	Description	INR/Piece
BLS.WDU.05	3 ltr	Single Distillation without cut off	26016
BLS.WDU.06	3 ltr	Single Distillation with thermal sensor auto cut off	34140
BLS.WDU.07	5 ltr	Single Distillation without cut off	27000
BLS.WDU.08	5 ltr	Single Distillation with thermal sensor auto cut off	35640
BLS.WDU.09	10 ltr	Single Distillation without cut off	32220
BLS.WDU.10	10 ltr	Single Distillation with thermal sensor auto cut off	41628
BLS.WDU.11	3 ltr	Double Distillation without cut off	46344
BLS.WDU.12	3 ltr	Double Distillation with thermal sensor auto cut off	54660
BLS.WDU.13	5 ltr	Double Distillation without cut off	50736
BLS.WDU.14	5 ltr	Double Distillation with thermal sensor auto cut off	59998
BLS.WDU.15	10 ltr	Double Distillation without cut off	64260
BLS.WDU.16	10 ltr	Double Distillation with thermal sensor auto cut off	70740
BLS.WDU.17	3 ltr	Tripple Distillation without cut off	68340
BLS.WDU.18	3 ltr	Tripple Distillation with thermal sensor auto cut off	77460
BLS.WDU.19	5 ltr	Tripple Distillation without cut off	74640
BLS.WDU.20	5 ltr	Tripple Distillation with thermal sensor auto cut off	82260
BLS.WDU.21	10 ltr	Tripple Distillation without cut off	90300
BLS.WDU.22	10 ltr	Tripple Distillation with thermal sensor auto cut off	98398

Spare Parts :

Item Code	Description	INR/Piece
BLS.WDU.23	Flask with heater 3 Litre	12696
BLS.WDU.24	Flask with heater 5 Litre	14016
BLS.WDU.25	Flask with heater 10 Litre	21180
BLS.WDU.26	Condenser for 3 Litre Distillation with 40/38 Cone	4558
BLS.WDU.27	Condenser for 5 Litre Distillation with 40/38 Cone	4559
BLS.WDU.28	Condenser for 10 Litre Distillation with 50/42 Cone	5100
BLS.WDU.29	Automatic thermal sensor cut off for Single Distillation	11748
BLS.WDU.30	— do — for Double Distillation	12216
BLS.WDU.31	— do — for Tripple Distillation	13668
BLS.WDU.32	Receiving tube for condensor	900
BLS.WDU.33	Water Softner suitable for above Distillations	19800

* Installation Charges Rs.5500.00 Extra



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Water Stills

- Comprises of a horizontal Borosilicate glass boiler fitted with a 3KW chromium plated immersion heater with cut off, high efficiency coil condenser ensure a reliable output of single distillate. The still is fitted on a sheet metal epoxy coated stand, suitable for bench or wall mounting. For use on 220/240 V. 50/60 Hz single phase supply. As per Picture. Distillate
- Output: 4 Litres/hr Approx, ph: 5 to 6.5 Pyrogen free.

Item Code	Quantity	INR/Piece
BLS.WDU.34	1	35940

Spares for above Distillation Unit

Item Code	Description	Pack of	INR/Piece
BLS.WDU.35	Boiler for Water still	1	16810
BLS.WDU.36	Condenser for Water Still	1	10618
BLS.WDU.37	Heater 3KW fitted with thermostat	1	10543

* Installation Charges Rs.5500.00 Extra



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Single Stage Water Distillation Unit

- Distillate is pyrogen free also it is free of heavy metals Switch on time is less than minute providing distilled water instantly. Low maintenance is required.

Single Stage Distillation with Borosilicate Glass Condenser

Item Code	Output	Cooling Water Consumption	Power Rating	Pack Of	INR/Piece
BLS.WDU.38	2.5 ltr/hr	35 ltr/hr	2.0 KW	1	56130
BLS.WDU.39	5.0 ltr/hr	65 ltr/hr	4.4 KW	1	91920
BLS.WDU.40	10 ltr/hr	120 ltr/hr	9.0 KW	1	199176

Single Stage Distillation with Quartz Condenser

Item Code	Output (mL)	Cooling Water Consumption	Power Rating	Pack Of	INR/Piece
BLS.WDU.41	2.5 ltr/hr	35 ltr/hr	2.0 KW	1	83400
BLS.WDU.42	5.0 ltr/hr	65 ltr/hr	4.4 KW	1	150000
BLS.WDU.43	10 ltr/hr	120 ltr/hr	9.0 KW	1	264000

* Installation Charges Rs.5500.00 Extra

All Quartz Double Distillation (Horizontal Model) Features

- Replaceable Silica Heater : The horizontal quartz jacket is fitted with removable silica heater and screw threaded connectors for ease of cleaning.
- Distillate temperature is approx. between 25^o C to 45^o C which is ensured by an efficient condenser.
- The stand is powder coated for rust free operation and lustrous appearance.
- Cooling water from the condenser is re-circulated into the boiling chamber, hence saving energy.
- Teflon Stop cork should be provided for easy draining, cleaning and maintenance.

Additional In-built Safety Features

- Gate Valve : Conserves cooling water wastage in case of power failure.
- Flow Switch : In-built safety feature for the equipment unit shut off in case of cooling water failure.
- Temperature switch : The boiler is equipped with a safety temperature switch which shuts off the unit if water level in the boiler falls below the heater, thus saving the glass parts from any damages.
- This new dual - safety cut off has been designed for better and accurate control of the distillation unit. It has been incorporated with advanced microprocessor based electronic circuitry. This has the latest electronic technology that has been introduced by our company which gives an easy user machine interaction.
- The alpha numeric LCD which has been used shows all messages that correspond to the running of the machine. Also there is alarm system which beeps as and when user attention is required.

Double Distillate Quality

Parameters	Values
Specific Conductivity	0.1-0.5 ps/cm
Biological Activity (distillate quality)	Pyrogen Free
pH	6.9 - 7
Organic Matter	Nil
Total Solids	0.1 mg/ltr
Silica	<0.01 mg/ltr

Item Code	Output	Cooling Water Consumption	Power Rating	Pack of	INR/Piece
BLS.WDU.44	1.5 ltr/hr	50 ltr/hr	3.0 kw	1	212220
BLS.WDU.45	2.5 ltr/hr	70 ltr/hr	5.0 kw	1	294510
BLS.WDU.46	4.0 ltr/hr	120 ltr/hr	8.0 kw	1	433164
BLS.WDU.47	5.0 ltr/hr	150 ltr/hr	9.0 kw	1	490620

Note : All are with 3 phase power supply.

* Installation Charges Rs.5500.00 Extra.



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All Quartz Double Distillation

- It has been designed keeping in view customer requirements Et easy serviceability of the equipment. All Quartz Double Distillation consists of demountable upper & lower boiler. The lower boiler has a built in heater enclosed in a quartz boiler with a cup on top.
- The upper boiler has a built in quartz coil and condensing unit which is mounted on the boiler with the help of ball and socket joint. Double walled condenser ensures separate condensation of vapours coming from the two boilers using a single cooling circuit.
- The unit is mounted on a specially designed powder coated stand and is also provided with automatic Safety Control Unit.
- This new dual - safety cut off device has been designed for better and accurate control of the distillation unit. It has been incorporated with advanced microprocessor based electronic circuitry.
- This has the latest electronic technology that has been introduced by our company which gives an easy user machine interaction.
- The alpha numeric LCD which has been used shows all messages that correspond to the running of the machine. Also there is alarm system which beeps as and when user attention is required.

Double Distillate Quality

Parameters	Values
Specific Conductivity	< 1 ps/cm
Biological Activity (distillate quality)	Pyrogen Free
Organic Matter	Nil
Total Solids	0.1 mg/Ltr
Silica	<0.01 mg/ltr

****All parameters are under standard test conditions.**

****We recommend a Quartz Reservoir for storage of High Purity Water.**



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Item Code	Output	Cooling Water Consumption	Power Rating	Pack of	INR/Piece
BLS.WDU.44	1.5 ltr/hr	50 ltr/hr	3.0 kw	1	165120
BLS.WDU.45	2.5 ltr/hr	70 ltr/hr	5.0 kw	1	251940
BLS.WDU.46	4.0 ltr/hr	120 ltr/hr	8.0 kw	1	408492
BLS.WDU.47	5.0 ltr/hr	150 ltr/hr	9.0 kw	1	463500

Note : All are with 3 phase power supply.

*** Installation Charges Rs.5500.00 Extra.**

Water Softner

- It softens the hard water and provides good quality water for use in laboratories. It helps to remove all the calcium and magnesium ions in hard water and the soft water thus obtained has hardness less than 5 ppm as CaCO₃. It is specially designed for easy serviceability and recharging the resin with sodium chloride solution. The softened water can be used as feed water to the Distillation Units. The use of hard water in boilers,
- would leave the boiler with a lot of scaling and sedimentation, hence to improve the quality of the distillate and for longer life of the glass/ Quartz boilers, it is recommended to use softened.



Item Code	Quantity	INR/Piece
BLS.WDU.48	1	21600



RUBBERWARE

Laboratory Rubberware

Natural Rubber Tubing - Grade 1 :

- The tubing is suitable for laboratory, pharmaceutical, industrial and educational purposes.
- Comes in orange colour. Shore Hardness :45A Tolerance: $\pm 0.2\text{MM}$ Temp: -20°C to $+70^{\circ}\text{C}$.
- Roll of 10 meter length.

Item Code	Inner Diameter (ID in MM)	Wall Thickness (W in MM)	Outer Diameter (OD in MM)	INR/Roll
BLS.RUB.01	3	1	5	496
BLS.RUB.02	4	1	6	582
BLS.RUB.03	5	1.5	8	726
BLS.RUB.04	6	1.5	9	922
BLS.RUB.05	6.5	1.5	9.5	994
BLS.RUB.06	7	1.5	10	1072
BLS.RUB.07	8	2	12	1236
BLS.RUB.08	9	2	13	1440
BLS.RUB.09	10	2	14	1812
BLS.RUB.10	12	2	16	1979
BLS.RUB.11	15	3	21	3842
BLS.RUB.12	16	3	22	4044
BLS.RUB.13	19	3	25	4542
BLS.RUB.14	20	3.5	27	4752
BLS.RUB.15	25	3.5	32	5501



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Natural Rubber Tubing - Grade 2 :

- The tubing is suitable for laboratory, pharmaceutical, industrial and educational purposes.
- Comes in Maroon colour. Shore Hardness: 45A Tolerance: $\pm 0.2\text{MM}$ Temp: -20°C to $+70^{\circ}\text{C}$.
- Roll of 10 meter length.

Item Code	Inner Diameter (ID in MM)	Wall Thickness (W in MM)	Outer Diameter (OD in MM)	INR/Roll
BLS.RUB.16	3	1	5	475
BLS.RUB.17	4	1	6	496
BLS.RUB.18	5	1.5	8	623
BLS.RUB.19	6	1.5	9	787
BLS.RUB.20	7	1.5	10	911
BLS.RUB.21	8	1.5	11	1040
BLS.RUB.22	9	2	13	1262
BLS.RUB.23	10	2	14	1536
BLS.RUB.24	12	2	16	1738
BLS.RUB.25	15	3	21	3534
BLS.RUB.26	16	3	22	3701
BLS.RUB.27	19	3	25	4162
BLS.RUB.28	20	3.5	27	4406
BLS.RUB.29	25	3.5	32	5098



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Natural Rubber Tubing - Grade 3 :

- The tubing is suitable for laboratory, pharmaceutical, industrial and educational purposes.
- Comes in Red colour. Shore Hardness: 45A Tolerance: ± 0.2 MM Temp: -20°C to $+70^{\circ}\text{C}$.
- Roll of 10 meter length

Item Code	Inner Diameter (ID in MM)	Wall Thickness (W in MM)	Outer Diameter (OD in MM)	INR/Roll
BLS.RUB.30	3	1	5	374
BLS.RUB.31	4	1	6	386
BLS.RUB.32	5	1.5	8	496
BLS.RUB.33	6	1.5	9	640
BLS.RUB.34	7	1.5	10	773
BLS.RUB.35	8	1.5	11	890
BLS.RUB.36	9	2	13	1112
BLS.RUB.37	10	2	14	1262
BLS.RUB.38	12	2	16	1559



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Pressure Tubing Green

Item Code	Inner Diameter (ID in MM)	Wall Thickness (W in MM)	Outer Diameter (OD in MM)	INR/Mtr.
BLS.RUB.39	6.4	3.2	12.8	283

Blood Pressure Tube in Green Superior

Item Code	Inner Diameter (ID in MM)	Wall Thickness (W in MM)	Outer Diameter (OD in MM)	INR/Mtr.
BLS.RUB.40	3	2.5	8	179





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Silicon Rubber Tubing

- It is suitable for laboratory, pharmaceutical, industrial, educational, medical, food grade etc usages.
- Silicon rubber tubing is suitable for use over a temperature range of -50°C to 250°C. Meets USP VI Standards and FDA 21 CFR 177.2600 compliant Shore Hardness: 45A.

Item Code	Inner Diameter (ID in MM)	Wall Thickness (W in MM)	Outer Diameter (OD in MM)	INR/Mtr.
BLS.RUB.41	1	1	3	83
BLS.RUB.42	2	1	4	101
BLS.RUB.43	3	1	5	112
BLS.RUB.44	3	1.5	6	179
BLS.RUB.45	4	1	6	179
BLS.RUB.46	4	1.5	7	208
BLS.RUB.47	4	2	8	299
BLS.RUB.48	5	1	7	208
BLS.RUB.49	5	1.5	8	271
BLS.RUB.50	6	1	8	271
BLS.RUB.51	6	1.5	9	328
BLS.RUB.52	6	2	10	414
BLS.RUB.53	6	3	12	648
BLS.RUB.54	7	1.5	10	371
BLS.RUB.55	7	3.5	14	443
BLS.RUB.56	8	1.5	11	740
BLS.RUB.57	8	2	12	400
BLS.RUB.58	8	3	14	472
BLS.RUB.59	9	2	13	697
BLS.RUB.60	10	2	14	576
BLS.RUB.61	10	3	16	648
BLS.RUB.62	12	2	16	985
BLS.RUB.63	12	3.5	19	697
BLS.RUB.64	14	3	20	1224
BLS.RUB.65	15	4	23	1310
BLS.RUB.66	16	3	22	1901
BLS.RUB.67	25	4	33	1598



Silicon Rubber Cork : For Filtration Flasks

Item Code	Size	Pack of	INR/Piece
BLS.RUB.68	Big	10	317
BLS.RUB.69	Small	10	216

CORKS / STOPPERS:

- Various sizes are specially designed according to the industrial and laboratory glassware requirements. Shore hardness is 45-50 A
- Natural Rubber Solid Corks:
- RANGE 1 (available in Maroon colour only)

Item Code	Bottom (in MM) $\pm 2\text{mm}$	Top (in MM) $\pm 2\text{mm}$	Height (in MM) $\pm 2\text{mm}$	Pack of	INR/ Piece
BLS.RUB.70	6	9	16	10	446
BLS.RUB.71	8	10.5	20	10	467
BLS.RUB.72	9	13	15.5	10	490
BLS.RUB.73	11	14	18.5	10	611
BLS.RUB.74	13	16.5	20	10	726
BLS.RUB.75	14	19	21	10	890
BLS.RUB.76	15	21	22	10	994
BLS.RUB.77	17.5	22.5	23	10	1115
BLS.RUB.78	20	24.5	24	10	1561
BLS.RUB.79	20	26	27.5	10	1766
BLS.RUB.80	21	26.5	27.5	10	2016
BLS.RUB.81	21.5	28	31	10	2569
BLS.RUB.82	26	30	33	10	3145
BLS.RUB.83	29	33	32	10	3620
BLS.RUB.84	30	34.5	34.5	10	3989



Order Now

Crucible Sleeves

- For glass filtering fasks. Enables a clean & firm seal between funnels, vacuum filters, etc. and the fask.

Bottom (in MM)	Top (in MM)	Height (in MM)	Wall Thickness (in MM)
11	22	20	2.5
22.5	28	20	2.5
23.5	36.5	25	3
28	46	30.5	3
38	56	35	3.5
47	68	41	4
57	81	43.5	5

Item Code	Rubber Type	Price per SET in INR
BLS.RUB.85/A	Natural Rubber	597
BLS.RUB.85/B	Silicone Rubber	1617

*Available in set of 7 pcs only.





Order Now

Natural Rubber Solid Corks

- RANGE 2 (available in Orange Colour only)

Item Code	Bottom (in MM) $\pm 2\text{mm}$	Top (in MM) $\pm 2\text{mm}$	Height (in MM) $\pm 2\text{mm}$	Pack of	INR/ Piece
BLS.RUB.86	3	4.5	12	10	38
BLS.RUB.87	4	5.8	14	10	41
BLS.RUB.88	5	7	16	10	46
BLS.RUB.89	8	10.5	20	10	60
BLS.RUB.90	9	11.5	20	10	76
BLS.RUB.91	10	12.5	20	10	76
BLS.RUB.92	11	14	24	10	80
BLS.RUB.93	13	16	24	10	90
BLS.RUB.94	15	18	24	10	115
BLS.RUB.95	17	20.5	26	10	134
BLS.RUB.96	18	21	26	10	160
BLS.RUB.97	19	22.5	28	10	185
BLS.RUB.98	21	24.5	28	10	248
BLS.RUB.99	23	26.5	28	10	288
BLS.RUB.100	25	28.5	28	10	356
BLS.RUB.101	27	31	32	10	378
BLS.RUB.102	29	31	32	10	424
BLS.RUB.103	31	36	35	10	605
BLS.RUB.104	33	38.5	38.5	10	745
BLS.RUB.105	35	45.5	36.5	10	942
BLS.RUB.106	39	44.5	38.5	10	1181
BLS.RUB.107	41	47	42	10	1382

Silicon Rubber Corks

Item Code	Bottom (in MM) $\pm 2\text{mm}$	Top (in MM) $\pm 2\text{mm}$	Height (in MM) $\pm 2\text{mm}$	Pack of	INR/ Piece
BLS.RUB.108	3	4.5	12	10	23
BLS.RUB.109	8	10.5	20	10	26
BLS.RUB.110	9	11.5	20	10	28
BLS.RUB.111	10	12.5	20	10	36
BLS.RUB.112	11	14	24	10	42
BLS.RUB.113	13	16	24	10	54
BLS.RUB.114	15	18	24	10	68
BLS.RUB.115	17	20.5	26	10	83
BLS.RUB.116	18	21	26	10	94
BLS.RUB.117	19	22.5	28	10	108
BLS.RUB.118	21	24.5	28	10	136
BLS.RUB.119	23	26.5	28	10	162
BLS.RUB.120	25	28.5	28	10	191
BLS.RUB.121	27	31	32	10	222
BLS.RUB.122	29	31	32	10	286
BLS.RUB.123	31	36	35	10	370
BLS.RUB.124	33	38.5	38.5	10	470
BLS.RUB.125	35	45.5	36.5	10	542
BLS.RUB.126	39	44.5	38.5	10	677
BLS.RUB.127	41	47	42	10	720



Order Now

Filteration Rubber Cones

- To avoid glass to glass contact. Used on many filtering apparatus, fasks, Buchner funnel etc.

Silicon Rubber Cones

Item Code	Bottom (in MM)	Pack of	INR/Piece
BLS.RUB.128	250/500ml	10	559
BLS.RUB.129	1/2 Litre	10	1014
BLS.RUB.130	5 Litre	10	1271
BLS.RUB.131	10 Litre	10	1728

Natural Rubber Cones

Item Code	Bottom (in MM)	Pack of	INR/Piece
BLS.RUB.132	250/500ml	10	164
BLS.RUB.133	1/2 Litre	10	269
BLS.RUB.134	5 Litre	10	343
BLS.RUB.135	10 Litre	10	668



Turnover Flange Septa - For Test Tube: Pack of 100 Pcs.

- These septa are ideal for moisture or air sensitive applications. When pierced with a needle, they have excellent re-sealing capability.

Non - Serrated in Natural Rubber

Serrated in Natural Rubber

Item Code	Size	INR/Piece	Item Code	Size	INR/Piece
BLS.RUB.136	12mm	42	BLS.RUB.140	12mm	42
BLS.RUB.137	15mm	50	BLS.RUB.141	15mm	50
BLS.RUB.138	18mm	68	BLS.RUB.142	18mm	68
BLS.RUB.139	25mm	83	BLS.RUB.143	25mm	83

Non - Serrated in Silicon Rubber

Serrated in Silicon Rubber

Item Code	Size	INR/Piece	Item Code	Size	INR/Piece
BLS.RUB.144	12mm	60	BLS.RUB.148	12mm	60
BLS.RUB.145	15mm	79	BLS.RUB.149	15mm	79
BLS.RUB.146	18mm	108	BLS.RUB.150	18mm	108
BLS.RUB.147	25mm	137	BLS.RUB.151	25mm	137



Turnover Flange Septa - For Socket: Pack of 100 Pcs.

Non-Serrated in Natural Rubber

Serrated in Natural Rubber

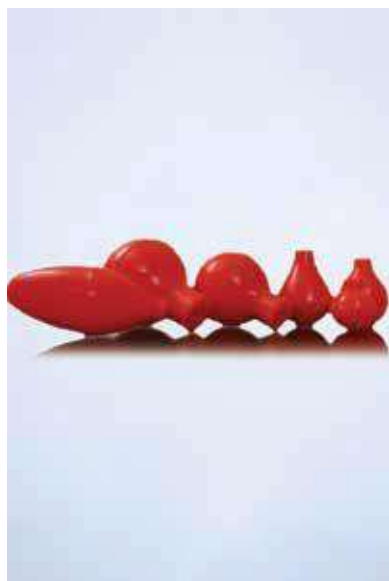
Item Code	Size	INR/Piece	Item Code	Size	INR/Piece
BLS.RUB.152	B - 14	71	BLS.RUB.156	B - 14	71
BLS.RUB.153	B - 19	90	BLS.RUB.157	B - 19	90
BLS.RUB.154	B - 24	112	BLS.RUB.158	B - 24	112
BLS.RUB.155	B - 29	137	BLS.RUB.159	B - 29	137

Non-Serrated in Silicon Rubber

Serrated in Silicon Rubber

Item Code	Size	INR/Piece	Item Code	Size	INR/Piece
BLS.RUB.160	B - 14	108	BLS.RUB.164	B - 14	108
BLS.RUB.161	B - 19	162	BLS.RUB.165	B - 19	162
BLS.RUB.162	B - 24	187	BLS.RUB.166	B - 24	187
BLS.RUB.163	B - 29	281	BLS.RUB.167	B - 29	281





Pipette Bulbs

- Rubber pipette bulb allows safe, manual control of filling or discharging toxic liquids through a pipette by finger pressure (thus avoiding mouth contact).

Silicon Rubber

Item Code	Size	Capacity	Pack of	INR/Piece
BLS.RUB.168	Small	5ml	100	86
BLS.RUB.169	Medium	10ml	100	115
BLS.RUB.170	Large	15ml	100	140
BLS.RUB.171	Extra large	20ml	50	164
BLS.RUB.172	Oval	25ml	50	299
BLS.RUB.173	Super Large	50ml	50	590
BLS.RUB.174	Extra Super Large	100ml	50	760

Natural Rubber

Item Code	Size	Capacity	Pack of	INR/Piece
BLS.RUB.175	Small	5ml	100	42
BLS.RUB.176	Medium	10ml	100	47
BLS.RUB.177	Large	15ml	100	56
BLS.RUB.178	Extra large	20ml	50	61
BLS.RUB.179	Oval	25ml	50	107
BLS.RUB.180	Super Large	50ml	50	169
BLS.RUB.181	Extra Super Large	100ml	50	299



Rubber Bellow With Cotton Net

- For use with automatic burettes.

Item Code	Pack of	INR/Piece
BLS.RUB.182	10	504



Atomizer Bulb

- Typically, an atomizer is used to dispense something in small, controlled amounts.

Item Code	Size	Pack of	INR/Piece
BLS.RUB.183	Big	10	251
BLS.RUB.184	Small	10	179



TEATS

- Teats are used in laboratory with droppers for dispensing drops or qualitative amounts of liquids or chemicals.

Item Code	Type	Rubber Type	Capacity	Pack of	INR/Piece
BLS.RUB.185	Conical	Silicon Rubber	1ml	100	47
BLS.RUB.186	Conical	Silicon Rubber	2-3ml	50	61
BLS.RUB.187	Conical	Natural Rubber	1ml	100	11
BLS.RUB.188	Conical	Natural Rubber	2-3ml	50	30
BLS.RUB.189	Round	Natural Rubber	1ml	100	13
BLS.RUB.190	Round	Latex Rubber	Small	100	18
BLS.RUB.191	Round	Latex Rubber	Large	50	28



Pipette Filler

- These bulb type pipette fillers are designed for one hand operation. Pipette fillers improve worker safety by eliminating mouth pipetting and handling of hazardous materials.
- Users can control air evacuation, liquid uptake, and liquid dispensing with three valves containing chemically resistant stainless steel balls. Pinching or releasing valves provides smooth liquid flow. Fits standard size pipets.
- Pipette filler with 3 valves:
- Valve - A: Release air Valve, S: Filling Valve, E: Delivery

Item Code	Rubber Type	Size	Pack of	INR/Piece
BLS.RUB.192	Silicon Rubber	50 ml	10	634
BLS.RUB.193	Natural Rubber	50 ml	10	230



Safety Burner Tube

- For use with Bunsen Burners. It is available in Natural Rubber and Neoprene Rubber. The burner tube has reinforced ends for better grip.

Natural Rubber

Item Code	Size	Pack of	INR/Piece
BLS.RUB.194	450mm	10	202
BLS.RUB.195	600mm	10	256
BLS.RUB.196	900mm	10	331
BLS.RUB.197	1000mm	10	360





Hand Protector

- Helps maintain a secure grip on hot, cold, or slippery items such as bottles, glasses and beakers etc. Temp Range: -50°C to + 250°C

Item Code	Rubber Type	Pack of	INR/Piece
BLS.RUB.198	Silicon Rubber	10	1570



Order Now



Flask Stand

- With 12-step inner wall for good stability.
- Suitable for round bottom flasks, flat bottom flasks, beakers etc. Temp Range: -50°C to + 250°C.

Item Code	Rubber Type	Pack of	INR/Piece
BLS.RUB.199	Silicon Rubber	1	3514



Order Now



Laboratory Mat

Item Code	Dimensions	Rubber Type	Pack of	INR/Piece
BLS.RUB.200	12" x 12"	Natural Rubber	1	4320
BLS.RUB.201	12" x 12"	Silicone Rubber	1	6840



Sheet

- Used to avoid direct surface contact of glassware products on the solid surface.

Item Code	Dimensions	Rubber Type	Pack of	INR/Piece
BLS.RUB.202	9.5" x 9.5" x 2.7mm	Natural Rubber	1	337
BLS.RUB.203	9.5" x 9.5" x 2.7mm	Silicone Rubber	1	2736



Order Now



Corrugated Rubber Sheet

- Used in Industrial Shelves, Hospital and Medical Buildings etc.

Item Code	Dimensions	Pack of	INR/Piece
BLS.RUB.204	350x150 MM	1	184



Order Now



Multipurpose Rubber Bulb

- Used for inflating Chloroform Bellow, Kelly Pad, Stomach Wash Pump.

Item Code	Pack of	INR/Piece
BLS.RUB.205	10	265





Safety Rider for Volumetric Flask, Hexagonal Shape, Silicon Rubber

Item Code	Color	Suitable for	Pack of	INR/Piece
BLS.RUB.206	Yellow	5 - 25 ml	10	82
BLS.RUB.207	Green	50 ml	10	106
BLS.RUB.208	Blue	100 - 250 ml	10	192
BLS.RUB.209	Orange	500 ml	10	480
BLS.RUB.210	Red	1000 ml	10	576



METALWARE



Burette Clamp

- Fisher Type die pressed sheet made of mild steel & powder coated, to hold one burette.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.01	Mild Steel, Powder Coated	1	312
BLS.MTW.02	Mil Steel, Chrome Plated	1	462



Burette Clamp

- Fisher Type die pressed sheet to hold one burette.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.03	Mild Steel, Powder Coated	1	250



Double Burette Clamp

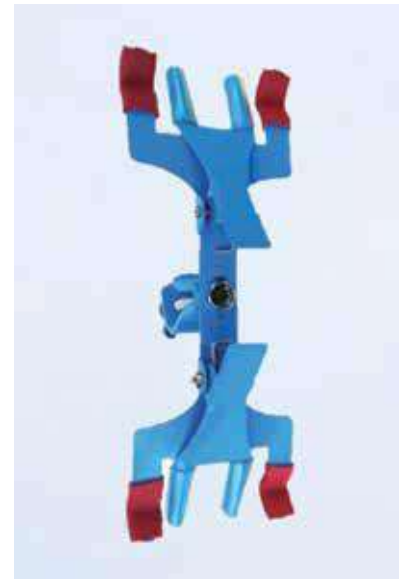
- Aluminium pressure die casting

Item Code	Type	Pack of	INR/Piece
BLS.MTW.04	Aluminium, Powder Coated, Holds 2 Burette	1	820
BLS.MTW.05	Aluminium, Powder Coated, Holds 1 Burette	1	586

Double Burette Clamp

- Die pressed

Item Code	Type	Pack of	INR/Piece
BLS.MTW.06	Mild Steel, Powder Coated	1	546
BLS.MTW.07	Mil Steel, Chrome Plated	1	702



Universal Clamp

- To hold upto 12mm to 50mm with 7" m.s., chrome plated rod

Item Code	Type	Pack of	INR/Piece
BLS.MTW.08	Sheet made die pressed, spring controlled, locked by screw nut, cork lined jaws, powder coated	1	390



Burette Clamp

- Capacity hold upto 50mm dia with 7" rod cork lined.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.09	Brass casting, Chrome Plated, Heavy Duty	1	1326
BLS.MTW.10	Al-alloy die casting, Mild Steel Rod Chrome Plated	1	644





Burette Clamp

- With attached boss head, movement in any angle.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.11	Swivel type, Sheet Made, die Pressed, Powder Coated, hold upto 50mm dia	1	742



Three Prong Clamp

- with attached boss head, movement in any angle.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.12	Aluminium made, Jaws dip coated swivel hold upto 90mm dia	1	976



Condenser Clamp

- Cork lined, finish powder coated.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.13	Made of al-alloy die casting, hold upto 75mm dia, Chrome Plated 7" rod,	1	586
BLS.MTW.14	Made of Brass casting, powder coated, hold upto 75mm dia, Chrome Plated 7" rod,	1	1366

Universal Clamp

- Cork lined, finish powder coated.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.15	Made of al-alloy die casting, hold upto 75mm dia, with M.S. Chrome Plated 7" rod,	1	624



Four Finger Clamp (Cross Pattern)

- Cork lined, finish powder coated.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.16	Made of al-alloy die casting, hold upto 90mm dia, with M.S. Chrome Plated 7" rod,	1	586



Three Prong Clamp

- Jaws are dip coated.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.17	al-alloy die casting, powder coated holds upto 90mm dia with 7" M.S. chrome plated rod.	1	586





Condenser Clamp

- With chrome plated mild steel rod.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.18	Aluminium casting Three finger jaws, adjustable by two independent screw, rod 12" x 3/8.	1	1482
BLS.MTW.19	Moulded brass Three finger jaws, adjustable by two independent screw, rod 12" x 3/8.	1	3316



Jumbo Clamp (Three prong)

- Made of Brass casting jaws are rubber sleeves.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.20	Chrome Finish Rod dia 12" x 3/8, Hold upto from 150mm dia articles	1	4290



Jumbo Clamp (Four/Three prong)

- Made of Al-alloy jaws are rubber sleeves.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.21	Three Prong clamp can hold upto 150mm dia articles. M.S. Rod, Chrome plated size 12"x3/8	1	1794
BLS.MTW.22	Two Prong clamp can hold upto 150mm dia articles. M.S. Rod, Chrome plated size 12"x3/8	1	1716

Clamp Co-Axial (Three prong)

- Made of Al-alloy/Brass jaws are rubber sleeves.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.23	Al-alloy jaws, Spring Controlled adjustable brass nut, hold upto 75mmdia, rod length 12" chrome plated.	1	1404
BLS.MTW.24	Brass moulding jaws, Spring Controlled adjustable brass nut, hold upto 75mmdia, rod length 12" chrome plated.	1	2652



Boss Head

- Made of Al-alloy die casting.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.25	Mild steel with die pressed one piece thumb screw, holds upto 16 mm dia, powder coated finish.	2	250



Boss Head

Item Code	Type	Pack of	INR/Piece
BLS.MTW.26	Die Pressed Sheet made powder coated can hold upto 16mm dia.	2	187





Boss Head

- Brass Casting, Superior Quality.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.27	Can hold upto 18mm dia. Chrome Plated	2	1248
BLS.MTW.28	Can hold upto 13mm dia. Chrome Plated	2	858



Boss Head

- Cast Iron Make, Powder Coated.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.29	T-type screw, can hold upto 13mm dia	2	274
BLS.MTW.30	T-type screw, can hold upto	2	430
BLS.MTW.31	T-type screw, can hold upto 25mm dia	2	546



Boss Head (Square)

- Made of Aluminum die casting.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.32	T-type screw, Powder Coated. Hold upto 13mm dia.	2	546

Boss Head

- Aluminum Casting Make, Powder Coated.

Item Code	Type	Pack of	INR/Piece
BLS.MTW.33	T-type screw, can hold upto 16mm dia	2	508



Boss Head

- Made of Cast Iron die casting

Item Code	Type	Pack of	INR/Piece
BLS.MTW.34	Boss Head Cast Iron, can hold upto 18mm dia. With thumb screw.	2	664



Tripod Stand

- Cast Iron Made Having black powder coated triangular top, zinc plated legs and plastic rubber feet.

Item Code	Size (Inch)	Pack of	INR/Piece
BLS.MTW.35	6x4	1	336
BLS.MTW.36	6x5	1	452
BLS.MTW.37	7x4	1	343
BLS.MTW.38	7x5	1	468
BLS.MTW.39	7x6	1	546
BLS.MTW.40	8x4	1	359
BLS.MTW.41	8x5	1	468
BLS.MTW.42	8x6	1	702





Tripod Stand

- Sheet Made, fully Powder Coated, Having black powder coated triangular top, zinc plated legs and plastic rubber feet.

Item Code	Size (Inch)	Pack of	INR/Piece
BLS.MTW.43	6x4	1	265
BLS.MTW.44	6x5	1	296
BLS.MTW.45	7x4	1	274
BLS.MTW.46	7x5	1	312
BLS.MTW.47	7x6	1	390
BLS.MTW.48	8x4	1	296
BLS.MTW.49	8x5	1	336
BLS.MTW.50	8x6	1	430



Tripod Stand

- Heavy Cast iron round top black powder coated zinc plated rod and plastic feet.

Item Code	Size (Inch)	Pack of	INR/Piece
BLS.MTW.51	6x4	1	430
BLS.MTW.52	6x5	1	518
BLS.MTW.53	7x4	1	430
BLS.MTW.54	7x5	1	508
BLS.MTW.55	8x4	1	461
BLS.MTW.56	8x5	1	539
BLS.MTW.57	8x6	1	624



Retort Stand Sheet Full Bending Base

- Sheet thickness 4mm., Bottom edges covered with rubber sleeves, chrome plated rod.

Item Code	Size (Milimeter)	Pack of	INR/Piece
BLS.MTW.58	150x100x450x12	1	1170
BLS.MTW.59	200x125x12	1	1638
BLS.MTW.60	250x150x750x12	1	2808

Retort Stand

- Made of cast iron powder coated base mild steel rod chrome plated.

Item Code	Base Size (Milimeter)	Pack of	INR/Piece
BLS.MTW.61	6x18x3/8	1	1170
BLS.MTW.62	7x5x24x3/8	1	1326
BLS.MTW.63	8x5x24x12mm	1	1560
BLS.MTW.64	8x5x24x12mm	1	1794
BLS.MTW.65	9x6x30x12mm	1	2418
BLS.MTW.66	10x6x30x12mm	1	330
BLS.MTW.67	12x7x36x12mm	1	4290
BLS.MTW.68	12x8x36x12mm	1	4486



Retort Stand 202 grade

- Stainless Steel Base, Bending type, Polish Finished, rust proof base, stainless steel rod.

Item Code	Base Size (Milimeter)	Pack of	INR/Piece
BLS.MTW.69	8x5x24x12mm	1	3120
BLS.MTW.70	9x6x30x12mm	1	3510



Retort Stand

- Made of mild steel with leveling screw and unbreakable nylon feet powder coated, mild steel rod chrome plated.

Item Code	Base Size (Milimeter)	Pack of	INR/Piece
BLS.MTW.71	6x4x18x3/8	1	820
BLS.MTW.72	7x5x24x3/8	1	1014
BLS.MTW.73	8x5x24x3/8	1	1092
BLS.MTW.74	8x5x24x12	1	1170
BLS.MTW.75	9x6x30x12	1	1950





Retort Stand Bend Type

- Made of mild steel with powder coated heavy base, mild steel rod chrome plated.

Item Code	Base Size (Milimeter)	Pack of	INR/Piece
BLS.MTW.76	6x4x18x3/8	1	740
BLS.MTW.77	7x5x24x3/8	1	898
BLS.MTW.78	8x5x24x3/8	1	976
BLS.MTW.79	8x5x24x12	1	1112
BLS.MTW.80	9x6x30x12	1	1678
BLS.MTW.81	10x6x30x12	1	1872
BLS.MTW.82	12x7x30x12	1	2458



Retort Ring

- Made of stainless steel, 202 grade wire polish finish, attached aluminium boss head "Thumb" type chrome plated screw.

Item Code	Size (Inch)	Pack of	INR/Piece
BLS.MTW.83	2	2	702
BLS.MTW.84	2½	2	702
BLS.MTW.85	3	2	702
BLS.MTW.86	4	2	858
BLS.MTW.87	5	2	936



Retort Ring

- Made of mild steel rod powder coated "T" type chrome plated screw.

Item Code	Size (Inch)	Pack of	INR/Piece
BLS.MTW.88	2	2	305
BLS.MTW.89	2½	2	305
BLS.MTW.90	3	2	312
BLS.MTW.91	4	2	352
BLS.MTW.92	5	2	390
BLS.MTW.93	6	2	468

Bunsen Burner

Item Code	Specification	Pack of	INR/Piece
BLS.MTW.94	Nickel plated burner tube 115 x 13 mm, with rotatable air regulator, mounted on a powder coated, heavy die cast base of 80mm dia, overall height approx 140mm	1	1366



Bunsen Burner

- Low Pressure regulator

Item Code	Specification	Pack of	INR/Piece
BLS.MTW.95	Heavy cast iron powder coated base brass tube, dia 12mm. With spare jet. Without Stop Cock	1	767
BLS.MTW.96	Heavy cast iron powder coated base brass tube, dia 12mm. With spare jet. With Stop Cock	1	1014
BLS.MTW.97	Heavy cast iron powder coated base S.S. tube, dia 12mm. With spare jet. With Stop Cock	1	936
BLS.MTW.98	Heavy sheet base iron, powder coated base M.S. tube, dia 12mm. With spare jet. With Stop Cock	1	742



Bunsen Burner

Item Code	Specification	Pack of	INR/Piece
BLS.MTW.99	Heavy cast iron powder coated base with stop cock, Double Walled Brass Pipe with spare jet.	1	1756





Gas Tap

- All brass Chrome Plated square type Leak proof stop cock.
- ½" fitting for gas supply.

Item Code	Specification	Pack of	INR/Piece
BLS.MTW.100	One Way	1	1482
BLS.MTW.101	Two Way	1	1794
BLS.MTW.102	Three Way	1	2028
BLS.MTW.103	Four Way	1	2418



Laboratory Jack

- Made of Stainless Steel (304 G), smooth up & down movement, stability on high too.

Item Code	Size	Pack of	INR/Piece
BLS.MTW.104	120x140	1	11310
BLS.MTW.105	150x150	1	12090
BLS.MTW.106	200x200	1	17940
BLS.MTW.107	250x250	1	24180
BLS.MTW.108	300x300	1	31200



Laboratory Jack

- Made of mild steel, black powder coated. Smooth up & down movement, stability on high too.

Item Code	Size	Pack of	INR/Piece
BLS.MTW.109	120x140	1	5266
BLS.MTW.110	150x150	1	5656
BLS.MTW.111	200x200	1	6630
BLS.MTW.112	250x250	1	9750
BLS.MTW.113	300x300	1	13380

Beaker Tong

Item Code	Specification	Pack of	INR/Piece
BLS.MTW.114	Made of thick Stainless Steel 12" long, wrapped with heat resistant yarn.	1	498
BLS.MTW.115	Made of thick mild steel, chrome plated wire 12" long, wrapped with heat resistant yarn.	1	742



Flask Tong

Item Code	Specification	Pack of	INR/Piece
BLS.MTW.116	Made of thick Stainless Steel 12" long, wrapped with heat resistant yarn.	1	858
BLS.MTW.117	Made of thick mild steel, chrome plated wire 12" long, wrapped with heat resistant yarn.	1	742



Furnace Tong

Item Code	Size (Inch)	Type	Pack of	INR/Piece
BLS.MTW.118	12	Stainless Steel	1	702
BLS.MTW.119	12	Mild Steel	1	546
BLS.MTW.120	15	Stainless Steel	1	1014
BLS.MTW.121	18	Stainless Steel	1	1170
BLS.MTW.122	24	Stainless Steel	1	2730



Crucible Tong



Item Code	Size (Inch)	Type	Pack of	INR/Piece
BLS.MTW.123	6	Stainless Steel	1	234
BLS.MTW.124	6	Mild Steel	1	180
BLS.MTW.125	8	Stainless Steel	1	312
BLS.MTW.126	8	Mild Steel	1	218
BLS.MTW.127	8	Stainless Steel Heavy	1	468
BLS.MTW.128	8	Mild Steel Heavy	1	274
BLS.MTW.129	10	Stainless Steel	1	508
BLS.MTW.130	10	Mild Steel	1	390

Cork Borer German Type

- All Brass chrome plated, made of heavy pipe for making hole of different sizes in cork.



Item Code	Model	Pack of	INR/Set
BLS.MTW.131	Set of Three	1	1950
BLS.MTW.132	Set of Six	1	3978
BLS.MTW.133	Set of Twelve	1	10140

Cork Borer

- Made of brass, Chrome plated.



Item Code	Model	Type	Pack of	INR/Set
BLS.MTW.134	Set of Three	Brass, Chrome Plated	1	546
BLS.MTW.135	Set of Three	Iron, Chrome Plated	1	390
BLS.MTW.136	Set of Six	Brass, Chrome plated	1	976
BLS.MTW.137	Set of Six	Iron, Chrome Plated	1	586
BLS.MTW.138	Set of Twelve	Brass, Chrome plated	1	5070
BLS.MTW.139	Set of Twelve	Iron, Chrome Plated	1	3900

Cork Borer Machine with Borer

- A cork borer, often used in a chemistry or biology laboratory, is a metal tool for cutting a hole in a cork or rubber stopper to insert glass tubing. Nickel-plated borers included.

Item Code	Pack of	INR/Piece
BLS.MTW.140	1	21840



Spatulas

- Made of Stainless Steel sheet, heavy, one end spoon and one end flat.

Item Code	Size (Inch)	Pack of	INR/Piece
BLS.MTW.141	4	10	71
BLS.MTW.142	5	10	78
BLS.MTW.143	6	10	78
BLS.MTW.144	8	10	118
BLS.MTW.145	10	10	250
BLS.MTW.146	12	10	312



Micro Spatulas

- Made of Stainless Steel, Spoon Type, Spl. use for mercury

Item Code	Size	INR/Piece
BLS.MTW.147	4 Inch	71
BLS.MTW.148	6 Inch	86
BLS.MTW.149	8 Inch	109
BLS.MTW.150	10 Inch	140
BLS.MTW.151	12 Inch	250

Chattaway Micro Spatulas

- Made of Stainless Steel, Spoon Type, Spl. use for mercury

Item Code	Size	INR/Piece
BLS.MTW.152	4 Inch	71
BLS.MTW.153	6 Inch	86
BLS.MTW.154	8 Inch	109
BLS.MTW.155	10 Inch	140
BLS.MTW.156	12 Inch	250

*Pack of 10 Pcs.





Hoffman's Screw Clip

- Brass Chrome Plated.

Item Code	Size (mm)	Pack of	INR/Piece
BLS.MTW.157	25mm	10	430



Spirit Lamp

Item Code	Specification	Pack of	INR/Piece
BLS.MTW.158	Stainless Steel	1	254
BLS.MTW.159	Brass	1	702

Brush, Beaker

- Hard nylon bristles on twisted G.I. wire, head 140 x 63 mm, overall length 400 mm approx.

Item Code	Pack of	INR/Piece
BLS.NB.001	1	84



Brush, Beaker

- Hard nylon bristles on stainless steel wire, head 150 x 85 mm, overall length 400 mm.

Item Code	Pack of	INR/Piece
BLS.NB.002	1	192



Brush, Beaker

- Hard nylon bristles on wooden handle, head 150 x 75 mm, overall length 325 mm approx.

Item Code	Pack of	INR/Piece
BLS.NB.003	1	156





Brush, Bottle

- Hard nylon bristles, mounted on twisted G.I. wire, head 120 x 65 mm, overall length 500 mm.

Item Code	Pack of	INR/Piece
BLS.NB.004	1	84



Brush, Burette

- Hard nylon bristles, mounted on twisted G.I. wire, Available in following sizes

Item Code	Pack Size	Pack of	INR/Piece
BLS.NB.005	Head 15 X 150 mm., overall length 900 mm	1	66
BLS.NB.006	Head 25 X 150 mm., overall length 915 mm	1	72



Brush, Test Tube

- Hard nylon bristles, mounted on twisted G.I. wire, head 90 x 45 mm., overall length 250 mm.

Item Code	Pack of	INR/Piece
BLS.NB.007	1	42

Brush, Semi Micro Test Tubes

- For small test tube of 6-10 mm diam., head 10 x 70 mm, overall length 175 mm. Nylon White

Item Code	Pack of	INR/Piece
BLS.NB.008	1	36



Brush, Flask

- Hard nylon bristles, mounted on twisted G.I. wire, head 130 x 50 mm. overall length 360 mm.

Item Code	Pack of	INR/Piece
BLS.NB.009	1	72



Brush, Flask

- For round bottom flask upto 100 mm diam., Nylon bristles on twisted G.I. wire handle. Overall length 330 mm.

Item Code	Pack of	INR/Piece
BLS.NB.010	1	72



Brush, Pipette

- Nylon Bristles on twisted G.I. Wire, head size 125 x 10 mm, overall length 650 mm for pipettes and tubes from 8-12 mm dia.

Item Code	Pack of	INR/Piece
BLS.NB.011	1	48





Mortar & Pestle, Porcelain

- Mortar with spout, glazed outside except bottom, unglazed inside.
Pestle unglazed to grinding surface

Item Code	Top Dia., mm	Capacity, ml	Pack of	INR/Piece
BLS.PCS.001	80	60	1	144
BLS.PCS.002	90	100	1	162
BLS.PCS.003	105	150	1	192
BLS.PCS.004	125	275	1	330
BLS.PCS.005	155	550	1	492
BLS.PCS.006	180	900	1	660
BLS.PCS.007	200	1500	1	1212
BLS.PCS.008	230	2000	1	1524



Mortar & Pestle, Agate Grey

- Made of Naturally occurring Agate Stone, recommended for use in laboratories demanding contamination- free results.

Item Code	O.D., mm	I.D. mm	Ht. mm	Pack of	INR/Piece
BLS.PCS.009	28	23	20	1	5610
BLS.PCS.010	40	31	27	1	6864
BLS.PCS.011	50	40	30	1	7260
BLS.PCS.012	60	57	33	1	9768
BLS.PCS.013	78	65	39	1	11748
BLS.PCS.014	100	87	44	1	15840
BLS.PCS.015	115	100	51	1	22110
BLS.PCS.016	125	111	61	1	33000
BLS.PCS.017	150	134	63	1	54120



Mortor & Pestle, Agate, Black

Item Code	O.D., mm	I.D. mm	Ht. mm	Pack of	INR/Piece
BLS.PCS.018	50	40	30	1	1536
BLS.PCS.019	60	57	33	1	1740
BLS.PCS.020	75	65	39	1	2364
BLS.PCS.021	100	87	44	1	3192
BLS.PCS.022	115	100	51	1	4140
BLS.PCS.023	125	111	61	1	6924
BLS.PCS.024	150	134	63	1	11496

Basins, Evaporating

- Porcelain, round form, with lip, both sides glazed. For bigger dishes, glazed inside and partially outside.

Item Code	Top Dia., mm	Capacity, ml	Pack of	INR/Piece
BLS.PCS.025	60	35	1	96
BLS.PCS.026	75	70	1	110
BLS.PCS.027	80	80	1	125
BLS.PCS.028	94	120	1	130
BLS.PCS.029	100	150	1	154
BLS.PCS.030	115	250	1	298



Combustion Boat, Porcelain

- Glazed /unglazed max
- Use temp. 1150^o C

Item Code	Length., mm	Pack of	INR/Piece
BLS.PCS.031	60	10	38
BLS.PCS.032	86	10	48
BLS.PCS.033	100	10	58



Funnel, Buchner

- Porcelain, straight sides, integral perforated plate, glazed inside and outside.

Item Code	Top Dia., mm	Pack of	INR/Piece
BLS.PCS.034	35	1	192
BLS.PCS.035	50	1	240
BLS.PCS.036	60	1	254
BLS.PCS.037	75	1	384
BLS.PCS.038	100	1	509
BLS.PCS.039	125	1	696
BLS.PCS.040	150	1	1224
BLS.PCS.041	200	1	3312
BLS.PCS.042	250	1	5280
BLS.PCS.043	300	1	10560





Crucible With Lid, Silica

Item Code	Capacity, ml	Pack of	INR/Piece
BLS.PCS.044	15	1	1154
BLS.PCS.045	25	1	1188
BLS.PCS.046	50	1	1848
BLS.PCS.048	80	1	4530
BLS.PCS.047	100	1	4687
BLS.PCS.049	150	1	5478
BLS.PCS.050	200	1	11760



Crucible Without Lid, Silica

Item Code	Capacity, ml	Pack of	INR/Piece
BLS.PCS.051	15	1	547
BLS.PCS.052	25	1	588
BLS.PCS.053	50	1	1096
BLS.PCS.055	80	1	2232
BLS.PCS.054	100	1	2508
BLS.PCS.056	150	1	3036
BLS.PCS.057	200	1	5760

Accreditation Bodies World Wide

S.NO	ACCREDITAION 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	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 Republica de Cuba (ONARc)	Cuba
11	Czech Accreditation Institute (CAI)	Czech Republic
12	Danish Accreditation (DANAK)	Denmark
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15	Comite Francais d'Accreditation (COFRAC)	France
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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 Accreditemento (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)
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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

S.NO	ACCREDITAION BODY	COUNTRY
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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 Acreditacion (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 Thailand 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 A CLASS	USA
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