GLASSCO®

A Glass Apart



GLASSCO LABORATORY EQUIPMENTS PVT. LTD.

Head Off.: Manglai, P. O. Khuda Kalan,
Ambala Cantt. 133 004 (INDIA)

+91 171-2891633 | 70820-15113, 70820-15114

www.glasscolabs.in info@glasscolabs.com

Branch Off.: C-90 1st Floor, DDA Shed,
Okhla Phase 1, New Delhi-110020 (INDIA)

+91-11-49054807

delhi@glasscolabs.com

GLASSCO®

Laboratory Glassware & Accessories 2025-26

GLASSCO®

A Glass Apart

USP DIN ASTM ISO

Laboratory Glassware & Accessories

Distributor: CT Enterprises

Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in

Phone: +91 8977721310

Scan for Website

2025-26

GLASSCO LABORATORY EQUIPMENTS PVT. LTD.

SCAN TO WATCH
MD'S MESSAGE

From the
MD's Desk

This is a brief update on recent company performance and upcoming initiatives.

Mr. Sameer Jain



Welcome to **Glassco Laboratory Equipments** – A Legacy of Quality and Innovation

At **Glassco**, we specialize in manufacturing and exporting premium laboratory glassware and instruments that adhere to **USP, DIN, ISO, and ASTM** standards. With over **55 years** of expertise and a presence in more than **107 countries**, we pride ourselves on delivering unparalleled customization and innovative solutions. Our commitment to flexibility and excellence has been the cornerstone of our global expansion.

Since 2018, we have pioneered the production of disposable glassware, achieving a remarkable daily capacity of **one million pieces**. Our Dispo-LabGlass® range includes high-quality **Boro 3.3, 5.1 & 7.0 culture tubes, disposable test tubes, and pasteur pipettes**, trusted by laboratories worldwide.

Our Specialist Brands

The GLASSCO GROUP operates under three specialized brands, catering to diverse needs with a **portfolio of over 38,000 SKUs**:

SKU's 25700+

Our flagship brand and the cornerstone of our expertise, **Glassco** specializes in manufacturing premium laboratory glassware. With an expansive product portfolio ranging from **volumetric glassware** to custom glass solutions, we are trusted globally for precision, durability, and compliance with the highest quality standards.

SKU's 290+

Focused on **benchtop instruments** such as **stirrers, shakers, hotplates, heating mantles, kjeldahl, digestion and extraction systems**. These instruments boast advanced features like inbuilt temperature and pH probes, **Wi-Fi connectivity,** and complimentary Labs-Connect™ software, launched in 2018.

SKU's 12000+

Acquired in 2022, this brand specializes in **droppers, dropper bottles, glass cartridges**, and high-performance vials **(HPLC, TOC, scintillating vials),** catering primarily to **diagnostic, cosmetic, and pharmaceutical Industries.**

Pioneering Industry Trends

Glassco has established itself as a Trendsetter in laboratory innovation:

In 2013, we became the first company to introduce QR-LabGlass™, enabling users to access product-specific information, such as calibration and conformity certificates, directly via their smartphones or servers.

Our QR-LabGlass™ range integrates seamlessly with **Laboratory Information Management Systems (LIMS),** further streamlining laboratory workflows in collabration with *Caliber*LIMS

Why Choose Glassco?

We are committed to being the most preferred and efficient **one-stop solution** for all your laboratory product needs. Whether you require standard items or tailored solutions, our team is here to make it happen.

For further information, visit our website at **www.glasscolabs.com** or email us at **contactus@glassco**

GO TO
OUR WEBSITE

Please contact CT Enterprises for quotation.

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SCAN TO WATCH
CORPORATE
VIDEO

GLASSCO IN NUMBERS



OUR PLANT AREA
72000 M²

105 GLASS BLOWERS

ISO 8 CLEANROOM
CLASS 100,000

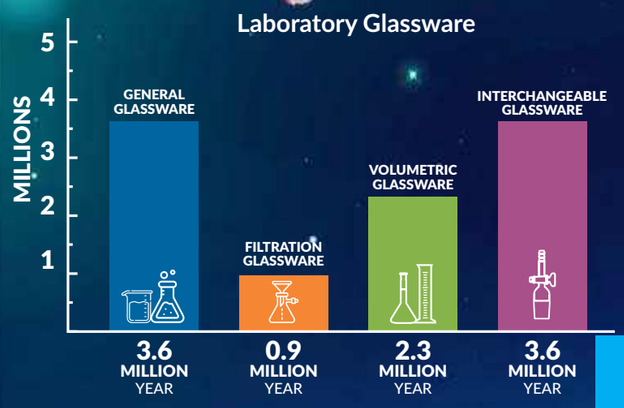
WAREHOUSE FACILITY
180 CONTAINERS

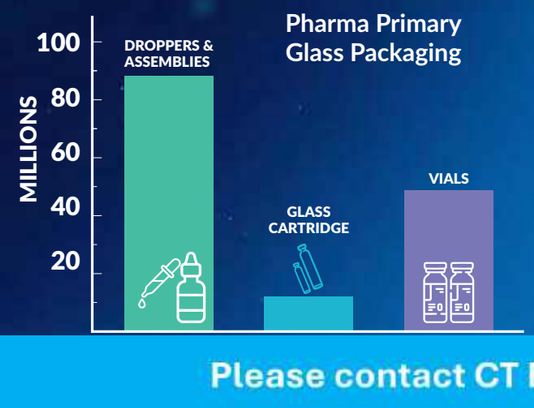
NABL ACCREDITED
2.3 MILLION
CALIBRATION CERTIFICATE
Year

SHIPPING
950+ CONTAINERS
Year

WORLDWIDE
107 COUNTRIES

STRENGTH
900+ MANPOWER







Glassco's Vision

To be the most **trusted, valued & preffered** brand for every laboratory.

Glassco's Mission

To be a global example of **innovation and quality** for laboratory glassware equipment.

Our Values

Innovation: Drive development in processes, products and services that can differentiate us from our competitors and make us world leaders.

Teamwork: To collaborate, communicate and connect to improve employee experience and produce a better outcome in order to meet or exceed expectation and goals.

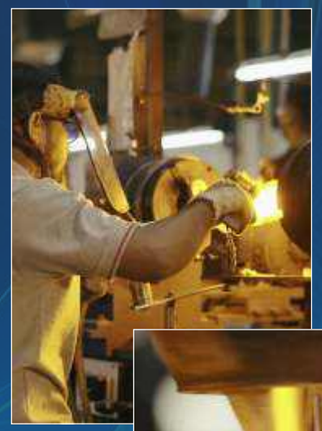
Growth: Strive to continuously improve, both, personally and professionally for mutual success.

Integrity: To be honest, transparent, ethical and take accountability for all actions and decisions.

Please contact CT Enterprises for quotation.

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Production Process at Glassco Laboratory Equipments Pvt. Ltd

At Glassco, we combine precision, innovation, and efficiency to deliver world-class laboratory glassware. Our production process reflects our commitment to quality and reliability at every stage, ensuring products meet the highest industry standards.

Raw Material: Uncompromised Quality

- We utilize **ASTM E-438 TYPE I, CLASS A BORO 3.3 GLASS tubing,** sourced exclusively from trusted suppliers to guarantee superior performance and durability.
- With an annual processing capacity of **1200 metric tonnes,** we maintain a robust and consistent material supply chain.
- To ensure uninterrupted production, we stock a minimum of **150 metric tonnes** of glass tubing at all times, equivalent to approximately **2.5 months of inventory**.

Glass Forming: Precision Engineering

- Our state-of-the-art **CNC glass-forming machines** enable unparalleled dimensional accuracy, crucial for joints and filtration glassware.
- All products are meticulously annealed using advanced **annealing lehrs** to eliminate residual stresses and enhance structural integrity.

Printing: High-Capacity Production

- With the ability to **print and cure 25,000 pieces per day**, our printing process ensures clear, durable markings and branding on all products.

Warehouse and Logistics: Streamlined Distribution

- Our newly established warehouse spans **7500 m²** of area that accommodates up to **180 container positions**, enabling efficient handling and storage.
- This advanced infrastructure allows us to achieve **shortest lead times** for product distribution, ensuring timely order fulfillment for our customers.

Software Integration: Optimized Operations

We leverage custom-designed software to manage every aspect of the manufacturing process, including:

- **Streamlined Operations:** Seamless integration of production workflows.
- **Inventory Management:** Real-time tracking of raw materials and finished goods.
- **Quality Control:** Enhanced monitoring across all stages to uphold superior product standards.
- **MIS System:** Our in-house performance system evaluates and motivates employees' productivity

Glassco's production process reflects our unwavering dedication to innovation, precision, and customer satisfaction, delivering exceptional qu



Corporate Office – TÜV SÜD South Asia Pvt. Ltd. Solitaire, 4th Floor, ITI Road, Aundh, Pune – 411007 , Maharashtra Phone: 020 6684 1200 , Email - info@tuv-sud.in

Date: 20.12.2021

This is to certify that the Verification & Certification of Manufacturing facility

GLASSCO LABORATORY EQUIPMENTS PVT. LTD.
VILLAGE MANGLAI, KHUDDA KALAN,
AMBALA CANTT – 133 004,
HARYANA, INDIA

Has been found in compliance with the requirements of

GOOD MANUFACTURING PRACTICE

GMP

For the scope verified at site: **Manufacture of Laboratory Glassware for Use In General & Pharmaceutical Laboratories'** has been verified through an audit vide Client No. 495017-01 and Customer Order No. 4153634480 by selecting Laboratory Glassware items as samples in accordance with GMP Norms. All activities were observed to be in control and compliant in accordance with GMP Norms.

Page 1 | 2

Calibration Excellence: Precision You Can Trust

- State-of-the-Art Technology: Featuring German calibration machines that ensure **0.003% accuracy** and **Class A** tolerance.
- Automated Quality Checks: Advanced systems verify the accuracy of Burettes, Pipettes, and Volumetric Flasks.
- Certified Reliability: Every piece of glassware is accompanied by its individual calibration certificate, guaranteeing precision and trustworthiness.

Glassco's Calibration Laboratory is accredited for its calibration and testing systems as per **ISO 17025:2017** standards. Our **NABL**-approved laboratory ensures compliance with international standards, supported by Mutual Recognition Arrangements (MRA) under the Asia Pacific Laboratory Accreditation Cooperation **(APLAC)** and the International Laboratory Accreditation Cooperation **(ILAC)**. This global recognition guarantees that calibrations provided by Glassco are accepted by calibration laboratories worldwide, maintaining consistency and reliability in volumetric measurements. All calibrations are performed under the stringent requirements of **ISO 17025:2017**, ensuring precision you can trust.

Quality Policy: Commitment to Excellence

At Glassco, we are committed to producing and supplying laboratory products at affordable prices that consistently meet or exceed customer expectations. Our focus on timely deliveries and continual improvement is achieved by actively seeking customer feedback and incorporating relevant changes into our management systems.

Quality Management System: Globally Certified Standards

Glassco is recognized as a quality brand in international markets, delivering world-class laboratory products.

Our Quality Management System is:

- **ISO 9001:2015** Certified: Accredited by Intertek under **UKAS**, ensuring compliance with global quality benchmarks.
- Structured for Excellence: Maintains a comprehensive **Quality System Manual** covering all business processes, from manufacturing to post-manufacturing levels.
- Rigorous in Execution: Supervisors and personnel involved in quality assurance are trained as internal auditors and routinely conduct internal audits to uphold stringent quality standards. Glassco is dedicated to maintaining a robust **quality system** that ensures superior performance, reliability, and customer satisfaction.







National Accreditation Board for Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

CALIBRATION LABORATORY, GLASSCO LABORATORY EQUIPMENTS PVT. LTD.

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

"General Requirements for the Competence of Testing & Calibration Laboratories"

for its facilities at

MANGLAI, P.O. KHUDDA KALAN, AMBALA CANTT, HARYANA, INDIA

in the field of

CALIBRATION

Certificate Number: CC-3995
Issue Date: 24/07/2024 Valid Until: 23/07/2026

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.
(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: GLASSCO LABORATORY EQUIPMENTS PVT. LTD.

Signed for and on behalf of NABL



intertek

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Glassco Laboratory Equipments Pvt. Ltd.

Main Site: Manglai, P.O. Khudda Kalan, Ambala Cantt - 133004, Haryana, India

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

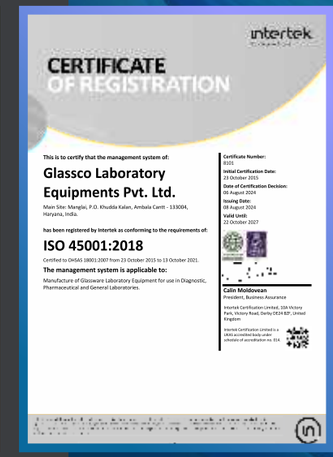
The management system is applicable to:

Manufacture of Glassware Laboratory Equipment for use in Diagnostic, Pharmaceutical and General Laboratories.

Certificate Number: IFK-0039.06
Initial Certification Date: 30 June 2017
Last Certificate Expiry Date: 24 April 2023
Date of Last Recertification Audit: 18 April 2023
Certification Cycle Start Date: 28 April 2023
Issuing Date: 06 May 2023
Valid Until: 24 April 2026

Colin Moldovean
President Business Assurance

Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom



intertek

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Glassco Laboratory Equipments Pvt. Ltd.

Main Site: Manglai, P.O. Khudda Kalan, Ambala Cantt - 133004, Haryana, India.

has been registered by Intertek as conforming to the requirements of:

ISO 45001:2018

Certified to OHSAS 18001:2007 from 23 October 2015 to 13 October 2021.

The management system is applicable to:

Manufacture of Glassware Laboratory Equipment for use in Diagnostic, Pharmaceutical and General Laboratories.

Certificate Number: 8101
Initial Certification Date: 23 October 2015
Date of Certification Decision: 08 August 2024
Issuing Date: 08 August 2024
Valid Until: 22 October 2027

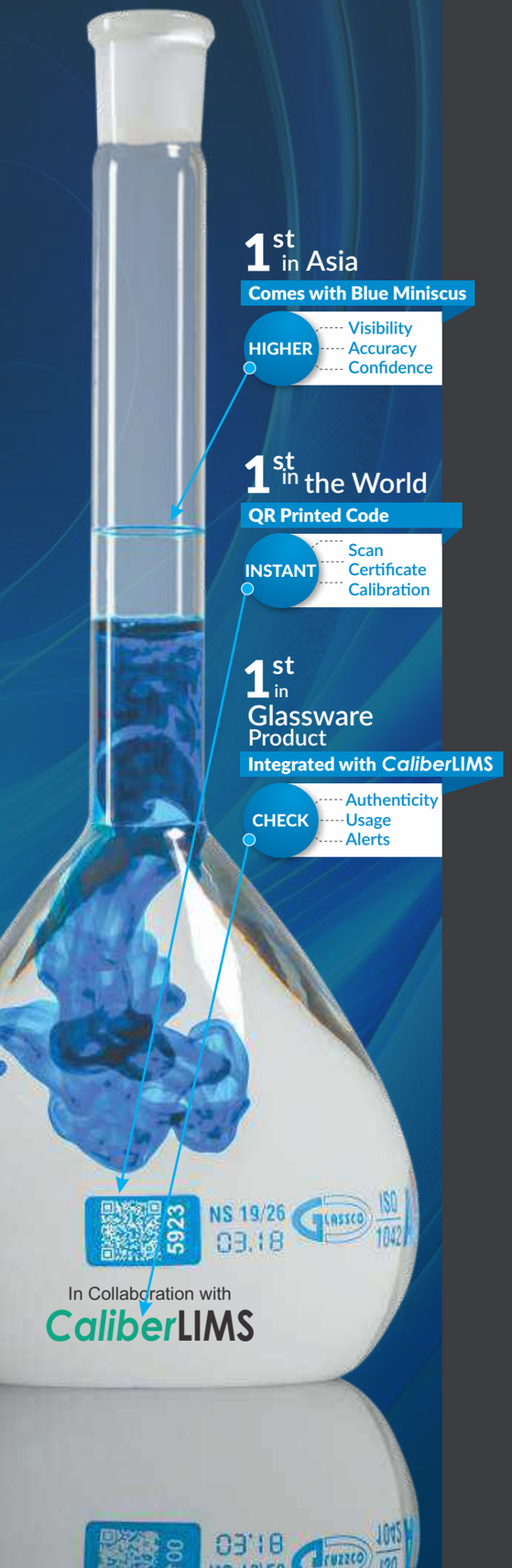
Colin Moldovean
President, Business Assurance

Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom



Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310



Volumetric Glassware

At Glassco, precision and accuracy are the foundation of our volumetric glassware. To achieve unparalleled quality, we employ state-of-the-art German automatic calibration machines, imported directly from Germany. Our Calibration Laboratory is accredited under ISO **17025:2017**, ensuring that all calibrations meet the highest international standards.

Calibration Procedures & Standards

All calibration processes in our laboratory adhere strictly to ISO 17025:2017 standards, guaranteeing precise and reliable results for all our volumetric products.

Burettes & Pipettes are calibrated to deliver (TD/EX)

- Burettes: Calibrated to deliver exact liquid volumes. Filled slightly above the zero mark, they are inspected for trapped air. During titration, the liquid is released slowly until the endpoint is indicated by a color change.
- Pipettes: Calibrated for precise volume delivery. Filled above the calibration mark, excess liquid is drained to the exact level to ensure accuracy.

Volumetric Flasks & Cylinders are calibrated to contain (TC/IN)

- Volumetric Flasks: Calibrated "to contain" an exact volume. Distilled water is added carefully until the calibration mark is reached, ensuring no air bubbles. Precise solutions are prepared by adding substances to exact measurements.
- Measuring Cylinders: Calibrated "to contain" a specified volume. Liquids are added carefully, aligning with the meniscus level to achieve precise measurements.

Glassco's meticulous calibration processes and adherence to international standards ensure the reliability and accuracy of all our volumetric glassware, making them a trusted choice for laboratories worldwide.

QR-LabGlass®
Enabled QR Codes
Now On All Glassco Boxes &
QR-Coded Volumetric Glassware





Option 1 — User Manual

Option 2

Option 3

Please contact CT Enterprises for quotation.

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Volumetric Glassware with certificate DE-M 18

Calibration Standards
All calibrations are conducted in accordance with **DIN, ISO, USP,** and **ASTM** standards. Glassco's glassware is conformity-certified to EICHORDUNG, the German Federal Weights & Measures Regulations, and is clearly marked with the conformity sign.

Types of Calibration Certificates

NABL INDIVIDUAL CALIBRATION CERTIFICATE
Glassco's NABL Calibration Certificate, issued by our NABL-accredited lab, in collaboration with the Asia Pacific Laboratory Accreditation Cooperation **(APLAC)** and the International Laboratory Accreditation Cooperation **(ILAC)**, is internationally recognized. Both the instrument and the certificate display the **individual serial number** and **certificate number** for traceability.

INDIVIDUAL CERTIFICATE
Certain glassware comes with an Individual Certificate that provides the **serial number, mean value, standard deviation,** and measured uncertainty, along with the batch number. This certificate is included with the product and can also be accessed online or via a QR code.

BATCH CERTIFICATE
Each volumetric flask comes with a Batch Certificate that includes the mean value, standard deviation, and batch number. These certificates are provided in pairs and can be downloaded from our website or accessed through the QR code on the packaging.

Types of Standards

ISO STANDARD ISO 1042:1998
Glassco's ISO Grade : ISO (International Organization for Standardization) is a worldwide federation of national standards bodies. ISO is a non-governmental organization that comprises standards bodies from more than 160 countries, with one standards body representing each member country. **ISO 1042** was developed by Technical Committee ISO/TC 48, Laboratory glassware and related apparatus, Subcommittee SC 1, Volumetric instruments. In accordance with good laboratory practice, only narrow-necked class A volumetric flasks conforming to this International Standard should be used.

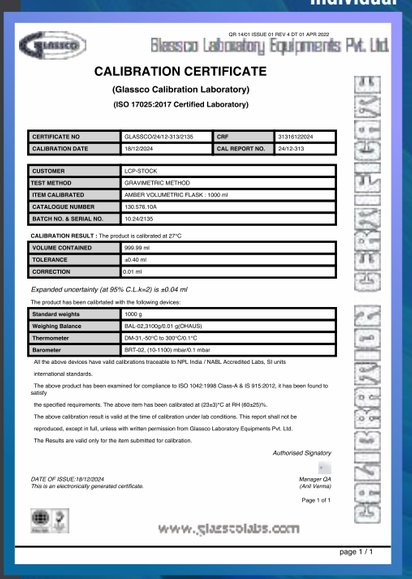
USP STANDARD USP
Glassco USP-grade (United States Pharmacopeia) standard flask comes with an Individual Certificate that includes the serial number, mean value, standard deviation, and measured uncertainty, along with the batch number. The certificate also specifies the month and year of manufacturing (e.g., 01.10) and the unique serial number (e.g., 605).

ASTM STANDARD ASTM E-288
ASTM stands for American Society for Testing and Materials. It's a not-for-profit organization that develops and publishes technical standards for a wide range of materials, products, systems, and services. ASTM E288 is a standard specification for laboratory glass volumetric flasks
tice E542.

NABL Individual


CALIBRATION LABORATORY
Glassco Laboratory Equipments Pvt. Ltd.
AN ISO/IEC 17025:2017 ACCREDITED LABORATORY BY NABL
CALIBRATION CERTIFICATE
Certificate No. Glassco 24/12-229/N128 ULR No. CC399524000000159F
CRF No./ CRF & Receipt Date 24/12-229/ 11/12/2024 Date of Calibration 19/12/2024
Calibrated For Glassco Laboratory Equipments pvt. Ltd. Mangal, P.O. Kh ukda Kalan, Ambala Cantt -133004 Haryana Ref. LCP-21402
Item Description Volumetric Flask Cat. No. 130.508.10
Capacity/Tolerance 1000ml ±0.4ml Batch No./ Serial No. 11.24/ N128
Physical Condition Satisfactory Location of Calibration In Lab
Mechanical Calibration (Volume):
Calibration Result: The product was found to Contained the following volume at 27°C
Nominal Volume | Volume Contained | Correction | Delivery Time(seconds) | Expanded Uncertainty (at 95%C.L., K=2)
1000 ml | 1000.10 ml | -0.10 ml | N/A | ±0.04 ml
Reference standard / equipments used for calibration
Equipment | Make & Sr. No. | ID | Valid Upto | Certificate No.
Weighing Balance | OHAUS B21401710 | BAL-09 | 27/01/2025 | C-240227-16-7
Thermometer | INSTRUMENTS | DT-05 | 26/08/2025 | G-240627-1-4
Barometer/ Thermohygrometer | Lutron & GR52805 | BRT-01 | 28/02/2025 | G-240228-2-3 & G-240228-2-1/A
All the above equipments have valid calibrations & are Traceable to National Standards (NPL) through NABL Accredited Laboratories.
Calibration Method: Calibration Carried out Visibe laboratory SOP-14 following guidelines based on ISO 4787:2021
Statement of Conformity: The above product has been examined for the compliance to ISO 1042:1998 Class-A & IS 915:2012, it has been found to satisfy the specified requirements.
Environmental Conditions: The above item has been calibrated at 24.4°C and RH 53.6%
Remarks: The above calibration result in this certificate is valid at the time of calibration undermined lab conditions. This report shall not be reproduced except in full, unless with written permission from Glassco Calibration Laboratory. The results are valid only for the item submitted for calibration.The purpose of this calibration is Measurement of Volume. This certificate can be used for scientific, industrial, quality, general, pharmaceutical, diagnostic laboratories only.
Suggestion :- (Ref: ASTM E542-01, Clause 4.2) Borosilicate 3.3 volumetric glassware will hold its calibration indefinitely provided that it is not exposed to hydrofluoric acid, hot phosphoric acid, or strong, hot alkalis, and that it is not heated above 150°C when dry. A heating of the glass surface (viewed when dry) indicates that chemical attack has occurred, and recalibration may be in order. As a precaution, however, it is recommended that the volumetric glassware should be re-calibrated after ten years of service regardless of its appearance.
Authorised Signatory
Manager QA
(Anil Verma)
Date of Issue: 27/07/2023
This is an electronically generated certificate.
Glassco Laboratory Equipments Pvt. Ltd.
Mangla, P.O. Khudda Kalan, Ambala Cantt 133004,
Haryana (India), Tel: +90-171-6451250
www.glasscolabs.com, info@glasscolabs.com
End of Report

Individual


QR 14/01 ISSUE 01 REV 4 DT 01 APR 2022
Glassco Laboratory Equipments Pvt. Ltd.
CALIBRATION CERTIFICATE
(Glassco Calibration Laboratory)
(ISO 17025:2017 Certified Laboratory)
CERTIFICATE NO GLASSCO/24/12-313/2135 CRF 31316120024
CALIBRATION DATE 18/12/2024 CAL REPORT NO. 24/12-313
CUSTOMER LCP-STOCK
TEST METHOD GRAVIMETRIC METHOD
ITEM CALIBRATED AMBER VOLUMETRIC FLASK - 1000 ml
CATALOGUE NUMBER 130.578.10A
BATCH NO. & SERIAL NO. 10.24/2135
CALIBRATION RESULT : The product is calibrated at 27°C
VOLUME CONTAINED 999.99 ml
TOLERANCE ±0.40 ml
CORRECTION 0.01 ml
Expanded uncertainty (at 95% C.L.k=2) is ±0.04 ml
The product has been calibrated with the following devices:
Standard weights 1000 g
Weighing Balance BAL-02,2100g/0.01 g(OHAUS)
Thermometer DM-31,-50°C to 300°C/0.1°C
Barometer BRT-02, (10-1100) mbar/0.1 mbar
All the above devices have valid calibrations traceable to NPL India / NABL Accredited Labs, SI units international standards.
The above product has been examined for compliance to ISO 1042:1998 Class-A & IS 915:2012, it has been found to satisfy
the specified requirements. The above item has been calibrated at (23±3)°C at RH (60±25)%.
The above calibration result is valid at the time of calibration under lab conditions. This report shall not be reproduced, except in full, unless with written permission from Glassco Laboratory Equipments Pvt. Ltd.
The Results are valid only for the item submitted for calibration.
Authorised Signatory
DATE OF ISSUE:18/12/2024
This is an electronically generated certificate.
Manager QA
(Anil Verma)
Page 1 of 1
www.glasscolabs.com
page 1 / 1

Batch


www.glasscolabs.com
ISO 9001:2015
VOLUMETRIC FLASK CLASS A
CATALOGUE NO : 130.202.02
NOMINAL VOLUME : 10.00 ml
TOLERANCE : ±0.040 ml
COMPLIANCE : ISO1042:1998
BATCH NO : 09.24
MEAN VOLUME CONTAINED : 10.002 ml
STANDARD DEVIATION : 0.013 ml
TESTING DEVICE NAME : METTLER
BALANCE : ABAL-18,420g/0.001g
WEIGHTS : 10 g
THERMOMETER : DM-28,-50to300DEG C/0.1 DEG C
OPERATOR : PAWAN
DATE OF ISSUE : 15.10.2024
BATCH TEST CERTIFICATE

All Glassco boxes comes with QR-LabGlass

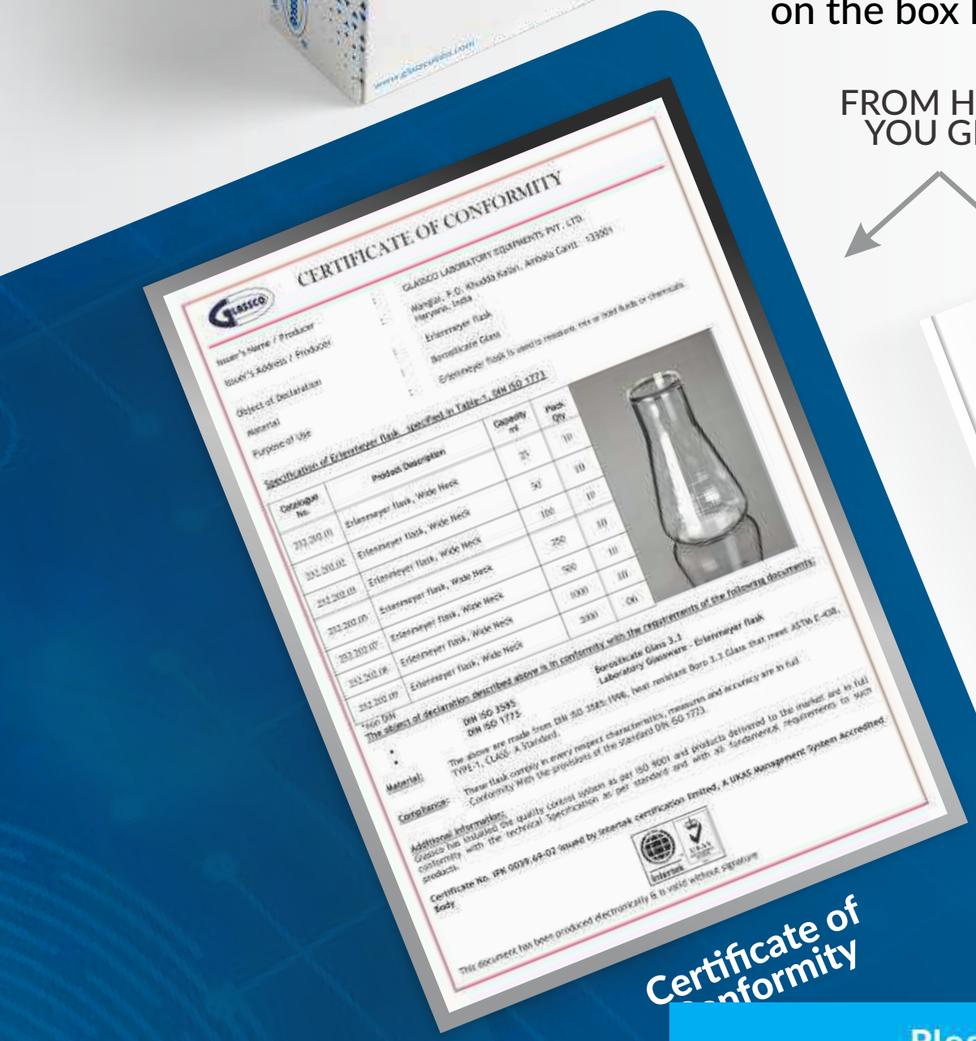


TRY ME

NEW FACE, NEW PACE !

Use your **smartphone** to scan the QR code on the box labels ...

FROM HERE YOU GET



Certificate of Conformity



User Manual

SCAN TO KNOW MORE ABOUT US



www.glasscolabs.com

info@glasscolabs.com

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Email: sales@ctenterprises.in | Phone: +91 8977721310

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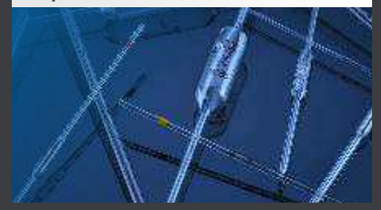
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Product Group Index

Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310

- Our wide range of interchangeable jointed glassware adapters ensure a secure and airtight connection for efficiency in your apparatus.
- All adapters, ranging between reduction, expansion, multi neck, inlet, short & long stem with/without drip tips in various sizes and shapes, are manufactured from ASTM E438, TYPE 1: Class A Boro 3.3 glass that meets DIN/ISO 3585 & USP Type I standards.



Adapter, Bushing with Drip Tip

- Thick wall and reinforced rim.
- Full length (larger standard taper size) outside of the bushing and shorter length inside of the bushing
- To compactly and conveniently assemble dissimilar sized joints glassware

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
013.230.01	14/23	19/26	10	486
013.230.02	19/26	29/32	10	783

ASTM Sizes

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
013.478.01	14/20	19/22	1	497
013.478.01A	14/20	24/40	1	535
013.478.02	14/35	24/40	1	535

3.3 BORO GLASS | Chemical Resistant | HEAVY WALL | DRIP TIP

ENQUIRE ENQUIRE

DIN 12257



Adapter, Reduction

- Complies as per DIN 12257
- Small sized socket at the top and larger sized cone at the base to connect dissimilar size ground glass joints

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
013.202.01*	14/23	14/23	10	367
013.202.01A	14/23	19/26	10	383
013.202.02*	14/23	24/29	10	475
013.202.03	14/23	29/32	10	486
013.202.04*	19/26	24/29	10	475
013.202.05	19/26	29/32	10	567
013.202.06*	19/26	34/35	10	732
013.202.07*	19/26	40/38	10	740
013.202.08*	19/26	45/40	10	799
013.202.09*	19/26	55/44	10	1123
013.202.10*	24/29	29/32	10	567
013.202.11*	24/29	34/35	10	732
013.202.12*	24/29	40/38	10	825
013.202.13*	24/29	45/40	10	837
013.202.14*	24/29	50/42	10	934
013.202.15*	24/29	55/44	10	1129
013.202.16*	29/32	34/35	10	737
013.202.17*	29/32	40/38	10	859
013.202.18	29/32	45/40	10	869
013.202.19*	34/35	40/38	10	1215
013.202.20*	34/35	45/40	10	1318
013.202.21*	34/35	50/42	10	1588

ASTM Sizes

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
013.470.02A	14/20	19/22	1	421
013.470.02	14/20	24/40	1	513
013.470.04	19/22	24/40	1	535
013.470.10	24/40	29/42	1	643
013.470.13	24/40	45/50	1	837

3.3 BORO GLASS | Chemical Resistant | 1 x | 1 x

*Non DIN/ISO

Adapter, Expansion

- Complies with DIN 12257 standard
- Large sized socket at the top and smaller sized cone at the base to connect dissimilar size ground glass joints
- Secure and airtight connection for distillation set ups

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
014.202.01	19/26	14/23	10	383
014.202.02*	24/29	14/23	10	475
014.202.03*	24/29	19/26	10	475
014.202.03A	29/32	14/23	10	524
014.202.04	29/32	19/26	10	567
014.202.05*	29/32	24/29	10	567
014.202.06*	34/35	19/26	10	732
014.202.07*	34/35	24/29	10	732
014.202.08*	34/35	29/32	10	732
014.202.09*	40/38	24/29	10	848
014.202.10*	45/40	29/32	10	950

ASTM Sizes

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
014.470.01	19/22	14/20	1	427
014.470.02	24/40	14/20	1	524
014.470.03	24/40	19/22	1	524
014.470.05	29/42	24/40	1	626
014.470.09A	45/50	24/40	1	967

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE ENQUIRE

*Non DIN/ISO

DIN 12257



Adapter, Multiple joint with two parallel necks

- Complies with DIN 12594 standard
- Ground glass joints with a standard taper and smooth surface compatible with a variety of glassware to handle multiple liquids simultaneously

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
015.202.01	14/23	14/23	1	403
015.202.01A*	14/23	19/26	1	437
015.202.02	19/26	19/26	1	437
015.202.03*	19/26	24/29	1	490
015.202.04*	24/29	24/29	1	529
015.202.05*	19/26	34/35	1	524
015.202.06	29/32	29/32	1	689

ASTM Sizes

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
015.470.01	14/20	14/20	1	432
015.470.03	19/22	19/22	1	475
015.470.04	24/40	24/40	1	578

3.3 BORO GLASS | Chemical Resistant | 2 x SOCKET | 1 x CONE

ENQUIRE ENQUIRE

*Non DIN/ISO

DIN 12594



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Adapter, Multiple joint with two necks

- One vertical neck, 45° angle neck and a base cone
- Compatible with a variety of glassware for leak proof liquid transferring

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
016.202.01	14/23	14/23	1	437
016.202.01A	14/23	19/26	1	437
016.203.01B	14/23	24/29	1	454
016.202.02	19/26	19/26	1	437
016.202.03	19/26	24/29	1	466
016.202.04	14/23	29/32	1	794
016.202.05	29/32	29/32	1	470

3.3 BORO GLASS | Chemical Resistant | 2 x SOCKET | 1 x CONE

ENQUIRE



Adapter, Multiple

- Two vertical neck, 45° angle neck and a base cone
- Compatible with a variety of glassware for leak proof liquid handling and transferring

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
017.202.01	19/26	19/26	1	621
017.202.01A	19/26	24/29	1	640
017.202.02	19/26	29/32	1	737
017.202.03	24/29	24/29	1	1010
017.202.04	29/32	29/32	1	1123

3.3 BORO GLASS | Chemical Resistant | 3 x SOCKET | 1 x CONE

ENQUIRE



Adapter, Swan Neck with screw thread joint

- Easy to connect with thermometer, air leak tubes, rubber hose, etc.

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
018.202.01	14/23	19/26	1	437
018.202.01A	19/26	19/26	1	427
018.202.02	19/26	24/29	1	335
018.202.03	24/29	24/29	1	519
018.202.04	29/32	29/32	1	606

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE

Adapter, Receiver Delivery with short stem

- With 105° plain bend
- Used to extend drip tip to receiver flask

Item Code	Socket Size	Approx Stem Length (mm)	Pack of	Price / Piece
019.202.01	14/23	65	10	247
019.202.02	19/26	65	10	296
019.202.03	24/29	65	10	335
019.202.04	29/32	65	10	417

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET

ENQUIRE



Adapter, Receiver Delivery with Long stem

- With 105° plain bend
- Used to extend drip tip to receiver flask

Item Code	Socket Size	Approx Stem Length (mm)	Pack of	Price / Piece
019.202.05	14/23	190	10	378
019.202.06	19/26	200	10	378
019.202.07	24/29	200	10	437
019.202.08	29/32	200	10	529

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET

ENQUIRE



Adapter, Receiver, Straight

- Used to extend drip tip to receiver flask

Item Code	Socket Size	Pack of	Price / Piece
020.202.01	14/23	10	247
020.202.02	19/26	10	296
020.202.03	24/29	10	325
020.202.04	29/32	10	427

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET

ENQUIRE



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Adapter, Receiver Plain Bend with Vent

- With 105° bend drip tip
- Sidearm vent provides an escape to gases during experiments and avoids closed system problems
- Used for distribution of liquid from the condenser into collection vessel

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
021.202.01	14/23	14/23	1	335
021.202.02	19/26	19/26	1	388
021.202.03	19/26	24/29	1	466
021.202.04	24/29	24/29	1	514
021.202.05	29/32	29/32	1	737

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE | DRIP TIP

ENQUIRE



Adapter, Receiver Plain Bend without Vent

- With 105° bend drip tip
- Without Vent
- Used for distribution of liquid from the condenser into collection vessel

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
025.202.00	14/23	14/23	1	373
025.201.00A	14/23	19/26	1	373
025.202.01	19/26	19/26	1	388
025.202.02	19/26	24/29	1	427
025.202.03	24/29	24/29	1	514
025.202.04	29/32	29/32	1	737

ASTM Sizes

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
025.470.06	24/40	24/40	1	551

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE | DRIP TIP

ENQUIRE ENQUIRE



Adapter, Distillation Angled 105°

- With drip tip and delivery stem inside the cone
- Used for distribution of liquid from the condenser into collection vessel

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
025.475.01	14/20	14/20	1	356

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE



Adapter, Recovery Bend With Sloping End

- With 75° bend drip tip
- Used to create a multi-neck flask setup
- To compactly and conveniently assemble dissimilar joints

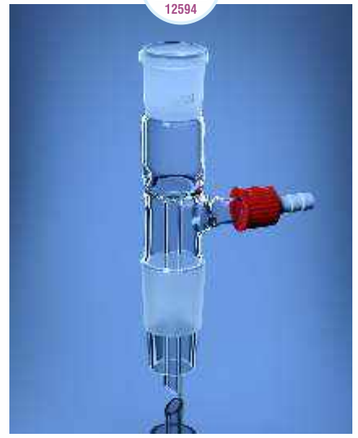
Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
026.202.01	14/23	14/23	1	296
026.202.02	24/29	14/23	1	388
026.202.03	19/26	19/26	1	388
026.202.04	24/29	19/26	1	407
026.202.05	29/32	19/26	1	529
026.202.06	29/32	29/32	1	567
026.202.07	24/29	24/29	1	407
026.202.08	34/35	24/29	1	631
026.202.09	29/32	24/29	1	632
026.202.10	34/35	34/35	1	703

ASTM Sizes

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
043.470.03	24/40	24/40	1	572

3.3 BORO GLASS | Chemical Resistant | 2 x CONE | DRIP TIP

ENQUIRE ENQUIRE



Adapter, Vacuum Receiver, Straight

- Complies with DIN 12594 standard
- With drip trp and delivery stem inside the cone
- With a screw thread and straight vacuum connection
- Used for distribution of liquid from the condenser into collection vessel

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
022.202.01	14/23	14/23	1	351
022.202.02*	14/23	19/26	1	367
022.202.02A	19/26	19/26	1	432
022.202.03*	19/26	24/29	1	475
022.202.04*	24/29	24/29	1	518
022.202.05*	24/29	29/32	1	616
022.202.06	29/32	29/32	1	1026

*Non DIN/ISO

ASTM Sizes

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
022.472.04S	24/40	24/40	1	594

3.3 BORO GLASS | Chemical Resistant | 2 x SOCKET | 1 x CONE | SCREW | DRIP TIP

ENQUIRE ENQUIRE

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Adapter, Vacuum Receiver, Angled, 105°

- Complies with DIN 12594 standard
- With drip trp and delivery stem inside the cone
- With a screw thread and bend with Vacuum Connection
- Used for distribution of liquid from the condenser into collection vessel

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
022.201.01	14/23	14/23	1	582
022.201.02*	14/23	19/26	1	378
022.201.03	19/26	19/26	1	611
022.201.04*	19/26	24/29	1	490
022.201.05*	24/29	24/29	1	538
022.201.06*	24/29	29/32	1	650
022.201.07	29/32	29/32	1	854

*Non DIN/ISO

ASTM Sizes

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
022.471.01S	14/20	14/20	1	432
022.471.03S	19/22	19/22	1	513
022.471.05S	24/40	24/40	1	626

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE | SCREW

ENQUIRE ENQUIRE



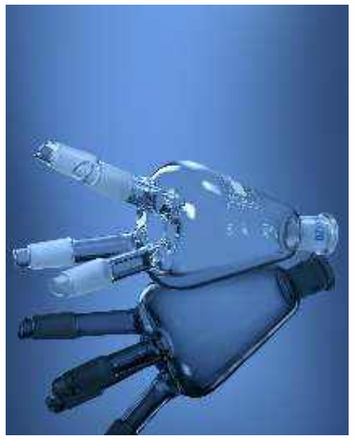
Adapter, Receiver With Side Socket

- Socket inclined at 105° angle
- With drip tip inside the cone

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
023.202.01	14/23	14/23	1	502
023.202.02	19/26	19/26	1	643
023.202.03	19/26	24/29	1	691
023.202.04	24/29	24/29	1	794
023.202.05	29/32	29/32	1	983

3.3 BORO GLASS | Chemical Resistant | 2 x SOCKET | 1 x CONE | DRIP TIP

ENQUIRE



Adapter, Distilling Cow Receiver

- Four cones encased with drip tip and one socket joint
- Flask 100 ml

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
024.475.01	14/20	14/20	1	1069

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 4 x CONE | DRIP TIP

ENQUIRE



Adapter, Receiver

- Parallel necks and 45° angle neck
- With multi connection and screw thread
- Connect upto three flasks
- With sidearm for vacuum connection
- With socket for condenser connection

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
024.202.01	14/23	14/23	1	1069
024.202.02	14/23	19/26	1	1028
024.202.03	19/26	19/26	1	1086

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 3 x CONE | SCREW

ENQUIRE



Adapter, Distilling Receiver With Hose Connection

- Three-way, cow type distillation receiver spaced 40° apart
- 135° angle between the centerline of the condenser and the receiver tubes
- Compatible with short path distilling heads
- Compatible for vacuum connection

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
024.471.03	24/40	24/40	1	1208

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 3 x CONE

ENQUIRE



Adapter, Distilling Receiver Without Hose Connection

- Three-way, cow type distillation receiver spaced 40° apart with drip tip
- 135° angle between the centerline of the condenser and the receiver tubes
- Compatible with short path distilling heads

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
024.470.01	14/20	14/20	1	1053
024.470.02	24/40	24/40	1	1318

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 3 x CONE

ENQUIRE

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Adapter, Recovery Bend, Vertical

- With Drip Tip
- Used in distillation assembly

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
027.202.01	14/23	14/23	1	417
027.202.02	19/26	19/26	1	514
027.202.03	24/29	19/26	1	538
027.202.04	24/29	24/29	1	640
027.202.05	29/32	29/32	1	844

3.3 BORO GLASS | Chemical Resistant | 2 x CONE | DRIP TIP

ENQUIRE



Adapter, Claisen Heads

- Complies with DIN 12594 standard
- Two B14 sockets, 75°
- With extra socket encased with drip tip to connect dropping funnels, stirrers, etc

Item Code	Socket Size	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
029.202.01	14/23	14/23	14/23	1	689
029.202.02*	14/23	19/26	19/26	1	766
029.202.03*	14/23	24/29	19/26	1	805
029.202.04*	14/23	24/29	24/29	1	873
029.202.05*	14/23	29/32	29/32	1	941
029.202.06*	14/23	34/35	24/29	1	1004

3.3 BORO GLASS | Chemical Resistant | 2 x CONE | 2 x SOCKET

ENQUIRE

*Non DIN/ISO

Adapter, Still Head Plain

- Complies with DIN 12594 standard
- with drip tip, 75°
- with thermometer socket
- used for connecting flask to a condenser in a distillation assembly

Item Code	Socket Size	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
028.202.01	14/23	14/23	14/23	1	553
028.202.02	14/23	19/26	19/26	1	631
028.202.03*	14/23	24/29	19/26	1	703
028.202.04	14/23	29/32	19/26	1	781
028.202.05*	14/23	34/35	19/26	1	897
028.202.06*	14/23	24/29	24/29	1	766
028.202.07*	14/23	34/35	24/29	1	1048
028.202.08*	14/23	29/32	24/29	1	815
028.202.09*	14/23	29/32	29/32	1	1116
028.202.10*	14/23	34/35	29/32	1	1107

*Non DIN/ISO

ASTM Sizes

Item Code	Socket Size	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
028.470.02	19/22	19/22	19/22	1	702
028.470.03	24/40	24/40	24/40	1	837
028.470.04	14/20	14/20	14/20	1	610

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 2 x CONE | DRIP TIP

ENQUIRE ENQUIRE



Adapter, Splash Heads, Straight

- Pear shaped
- With drip tip
- Used different sized glassware joints to precisely control the flow of liquid
- Prevents raw liquid from moving from the flask to the condenser

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
030.202.01	14/23	14/23	1	631
030.202.02	19/26	24/29	1	689
030.202.03	29/32	29/32	1	781

ASTM Sizes

Item Code	Cap. (ml)	Socket Size	Cone Size	Pack of	Price / Piece
030.402.04A	100	24/40	24/40	1	869

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE | DRIP TIP

ENQUIRE ENQUIRE



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Adapter, Splash Heads

- Pear shaped, vertical 105° angle
- Lower cone compatible with connecting flasks and upper cone compatible with connecting condensers
- Used different sized glassware joints to precisely control the flow of liquid
- Used in distillation, filtration, and synthesis processes

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
031.202.01	14/23	14/23	1	799
031.202.02	19/26	19/26	1	781
031.202.03	24/29	19/26	1	805
031.202.04	24/29	24/29	1	1004
031.202.05	29/32	29/32	1	1086

3.3 BORO GLASS | Chemical Resistant | 2 x CONE

ENQUIRE



Adapter, Splash Heads, Sloping

- With drip tip, 75° angle
- Pear shaped
- Used for safe liquid transferring

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
032.202.01	14/23	14/23	1	761
032.202.02	19/26	19/26	1	737
032.202.03	24/29	19/26	1	781
032.202.04	24/29	24/29	1	844
032.202.05	29/32	29/32	1	873

3.3 BORO GLASS | Chemical Resistant | 2 x CONE | DRIP TIP

ENQUIRE



Adapter, Steam Distillation Heads, Sloping

- With drip tip, 75° angle
- With integral stem
- Pear shaped with screw thread
- Used to connect dissimilar joint sized glassware for distillation processes and safe liquid transferring

Item Code	Cone Size to fit flask	Cone Size to fit Condenser	Pack of	Price / Piece
033.202.01	24/29	19/26	1	1086
033.202.02	34/35	19/26	1	1329
033.202.03	34/35	24/29	1	1368

3.3 BORO GLASS | Chemical Resistant | 2 x CONE | DRIP TIP | SCREW

ENQUIRE

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Adapter, Splash Head, Rotary Evaporator

- Prevents foaming contents from entering the condenser
- Used with rotary evaporators
- Modified bump traps provide expanded volume from a reaction that has a tendency of excessive foam.

Item Code	Cap. (ml)	Socket Size	Cone Size	Pack of	Price / Piece
030.275.06	150	29/32	19/26	1	994
030.275.06A	150	29/32	24/29	1	1021
030.275.06B	150	29/32	29/32	1	1053

ASTM Sizes

Item Code	Cap. (ml)	Socket Size	Cone Size	Pack of	Price / Piece
030.475.02	250	24/40	24/40	1	1755
030.475.04A	100	24/40	24/40	1	994
030.475.01A	250	24/40	14/20	1	1712
030.475.04	100	24/40	14/20	1	961

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE ENQUIRE



Adapter, Splash Head, Anti-Climb Rotary Evaporator

- Prevents foaming contents from entering the condenser
- Used with rotary evaporators

Item Code	Cap. (ml)	Socket Size	Cone Size	Pack of	Price / Piece
030.276.03	150	29/32	19/26	1	994
030.276.03A	150	29/32	24/29	1	1021
030.276.03B	150	29/32	29/32	1	1053

ASTM Sizes

Item Code	Cap. (ml)	Socket Size	Cone Size	Pack of	Price / Piece
030.476.02	250	24/40	24/40	1	1755

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE ENQUIRE



Adapter, Flash Chromatography Reservoirs

- Used to connect a reservoir to a column in a flash chromatography system

Item Code	Cap. (ml)	Socket Size	Cone Size	Pack of	Price / Piece
030.480.02A	250	24/40	24/40	1	1755

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE





Adapter, Cone with stopcock

- With drip tip
- With right angle/straight connection, glass stopcock

Item Code	Cone Size	Stopcock Bore	Angle	Pack of	Price / Piece
034.202.01	14/23	2.5	Right Angle	1	1872
034.202.02	19/26	2.5	Right Angle	1	1887
034.202.03	24/29	2.5	Right Angle	1	2022
034.202.04	29/32	2.5	Right Angle	1	2153
034.260.01	14/23	2.5	Straight	1	1872
034.260.02	19/26	2.5	Straight	1	1887
034.260.03	24/29	2.5	Straight	1	2022
034.260.04	29/32	2.5	Straight	1	2153

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | DRIP TIP | GLASS

ENQUIRE

PS:The below Adapter can also be supplied with PTFE key or PTFE Needle valve stopcock.
Please ask for prices separately



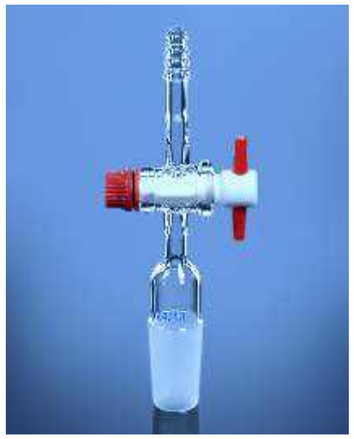
Adapter, Vacuum with ASTM Sizes

- With right angle connection, PTFE key, stopcock

Item Code	Cone Size	Pack of	Price / Piece
034.470.02	19/22	1	1474

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | PTFE

ENQUIRE



Adapter, Vacuum

- With straight connection, PTFE key, stopcock

Item Code	Cone Size	Pack of	Price / Piece
034.470.01J	14/20	1	1474
034.470.03J	24/40	1	1490

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | PTFE

ENQUIRE

Adapter, Flushing with stopcock

- With 2mm T-bore, PTFE key, stopcock

Item Code	Cone Size	Pack of	Price / Piece
048.202.01	24/40	1	1523

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | PTFE

ENQUIRE



Adapter, Socket with Glass stopcock

Item Code	Socket Size	Stopcock Bore	Pack of	Price / Piece
035.202.01	14/23	2.5	1	1872
035.202.02	19/26	2.5	1	1887
035.202.03	24/29	2.5	1	2022
035.202.04	29/32	2.5	1	2153

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | GLASS

ENQUIRE

PS:The below Adapter can also be supplied with PTFE key or PTFE Needle valve stopcock.
Please ask for prices separately



Adapter, socket with PTFE needle valve stopcock

- Provides fine flow control and positive closure
- With detachable plastic screw thread that makes it compatible for a rubber hose connection

Item Code	Socket Size	Bore Size (mm)	Pack of	Price / Piece
035.212.01	14/23	0-3.0	1	680
035.212.02	19/26	0-3.0	1	713
035.212.03	24/29	0-3.0	1	745

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET | SCREW | 360° NEEDLE

ENQUIRE



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Adapter, T- shape cone with PTFE needle valve stopcock

- Made from ASTM E-438, Type-1, Class-A, Boro 3.3 glass
- With PTFE needle valve stopcock
- With detachable plastic screw thread that makes it compatible for a rubber hose connection

Item Code	Socket Size	Bore Size (mm)	Pack of	Price / Piece
046.212.01	14/23	0-3.0	1	680
046.212.02	19/26	0-3.0	1	713
046.212.03	24/29	0-3.0	1	745

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | SCREW | 360° ROTAFLOW

ENQUIRE



Adapter, Vaccum/Argon (Nitrogen)

- With straight hose connection at top
- Used for distribution of liquid from the condenser into collection vessel

Item Code	Cone Size	Pack of	Price / Piece
020.475.01	14/20	1	356
020.475.03	24/40	1	405

3.3 BORO GLASS | Chemical Resistant | 1 x CONE

ENQUIRE



Adapter Inlet With Fritted Disc

- The extra coarse disc between the serrated hose connection and the inner joint prevents solid from contaminating reaction system during liquid transfer
- Hose connection has a O.D. of 8 mm

Item Code	Cone Size	Pack of	Price / Piece
036.471.01	14/20	1	772
036.471.04A	24/40	1	956

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | FRITTED DISC

ENQUIRE

Adapter, Cone for Rubber Tubing

- Right angled connection for the attachment of rubber hose
- With Drip Tip
- With Screw Thread

Item Code	Cone Size	Pack of	Price / Piece
036.202.01	14/23	1	247
036.202.02	19/26	1	301
036.202.03	24/29	1	335
036.202.04	29/32	1	466

ASTM Sizes

Item Code	Cone Size	Pack of	Price / Piece
036.475.01S	14/20	1	281
036.475.03S	24/40	1	373

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | SCREW | DRIP TIP

ENQUIRE ENQUIRE



Apapter, Cone with long Stem

- With screw thread, right angle tubing
- Detachable plastic screw thread that makes it compatible for a rubber hose connection

Item Code	Cone Size	Pack of	Price / Piece
037.202.01	14/23	1	367
037.202.02	19/26	1	427
037.202.03	24/29	1	470
037.202.04	29/32	1	567

3.3 BORO GLASS | Chemical Resistant | 1 x CONE

ENQUIRE



Adapter, Tubing Straight

- With Hooks
- Detachable plastic screw thread that makes it compatible for a rubber hose connection

Item Code	Socket Size	Pack of	Price / Piece
038.202.01	14/23	1	259
038.202.02	19/26	1	297
038.202.03	24/29	1	319
038.202.04	29/32	1	383

ASTM Sizes

- Without Hooks

Item Code	Socket Size	Pack of	Price / Piece
020.470.01	14/20	1	265
020.470.03	24/40	1	335

3.3 BORO GLASS | Chemical Resistant | 1 x SOCKET

ENQUIRE ENQUIRE



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Adapter, Socket to Cone With Side-Arm Screw Thread

- With Drip Tip
- Detachable plastic screw thread that makes it compatible for a rubber hose connection

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
039.202.01	14/23	14/23	1	340
039.202.02	14/23	19/26	1	356
039.202.03	14/23	24/29	1	437
039.202.04	14/23	29/32	1	513
039.202.05	19/26	19/26	1	421
039.202.06	19/26	24/29	1	464
039.202.07	19/26	29/32	1	535
039.202.08	24/29	24/29	1	508
039.202.09	24/29	29/32	1	616
039.202.10	29/32	29/32	1	707

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | 1 x SOCKET | SCREW

ENQUIRE



Adapter, Vaccum or Gas 90°

- With connection for rubber hose

Item Code	Cone Size	Pack of	Price / Piece
341.470.02	14/20	1	351
341.470.03	19/22	1	362
341.470.05A	24/40	1	394
341.470.05	29/42	1	437
341.470.04	35/20	1	475

3.3 BORO GLASS | Chemical Resistant | 1 x CONE

ENQUIRE



Adapter, Vaccum or Gas 90°

- With 2 connections for rubber hose

Item Code	Cone Size	Pack of	Price / Piece
046.202.04	24/40	1	475

3.3 BORO GLASS | Chemical Resistant | 1 x CONE

ENQUIRE

Adapter, Drying Tube

- Used to connect the drying/guard tube to a reaction vessel to keep the vessel free of moisture

Item Code	Cone Size	Pack of	Price / Piece
041.202.01	14/23	10	286
041.202.02	19/26	10	351
041.202.03	24/29	10	394
041.202.04	29/32	10	481

ASTM Sizes

Item Code	Cone Size	Pack of	Price / Piece
041.471.01	14/20	1	302
041.471.03	24/40	1	427

3.3 BORO GLASS | Chemical Resistant | 1 x CONE

ENQUIRE ENQUIRE



Adapter, Drying Tube Straight

- Used to connect the drying to a reaction vessel to keep the vessel free of moisture
- Standard joint for connecting the drying tube to a reaction flask

Item Code	Socket Size	Cone Size	Pack of	Price / Piece
041.470.02	19/22	19/22	1	556

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | 1 x SOCKET

ENQUIRE



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Adapter Thermometer Pocket

- Glass pocket for standard laboratory thermometers to be incorporated into glassware assemblies
- Closed end, made to fit stillheads

Item Code	Cone Size	Approx Stem Length (mm)	Pack of	Price / Piece
042.202.01	14/23	45	10	529
042.202.02	19/26	45	10	640
042.202.03	24/29	45	10	752

3.3 BORO GLASS | Chemical Resistant | 1 x CONE

ENQUIRE



Adapter, Air Leak Tube or Gas Inlet Tube

- Accurate dimensions
- compact and lightweight
- Durable
- Resistant to thermal shock
- Used to monitor and detect gas leaks in the apparatus

Item Code	Cone Size	Pack of	Price / Piece
044.202.01	14/23	10	275
044.202.02	19/26	10	308
044.202.03	24/29	10	340
044.202.04	29/32	10	491

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | LIGHT WEIGHT | DURABLE

ENQUIRE



Adapter, Cone Screw Thread

- Ideal to securely connect thermometers and inlet tubes to glassware assemblies
- With a open top compression cap and O-ring

Item Code	Cone Size	Acceptable Dia through Screw Thread mm	Pack of	Price / Piece
056.202.01	14/23	6	10	359
056.202.02	19/26	6	10	359
056.202.03	24/29	6	10	417
056.202.04	29/32	6	10	538

ASTM Sizes

Item Code	Cone Size	Pack of	Price / Piece
056.470.01A	14/20	1	389
056.470.02A	19/22	1	389
056.470.03A	24/40	1	448

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | SCREW

ENQUIRE

Adapter, Thermometer with Hose Connection

- With rubber hose connection
- With a open top compression cap and O-ring

Item Code	Cone Size	Pack of	Price / Piece
056.468.01	14/10	1	502

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | SCREW

ENQUIRE



Adapter, Inlet/Thermometer

- With a open top compression cap and O-ring

Item Code	Cone Size	Pack of	Price / Piece
056.467.01	14/10	1	383

3.3 BORO GLASS | Chemical Resistant | 1 x CONE | SCREW

ENQUIRE



Adapter, Inlet/thermometer

- With one holed rubber adapter to insert thermometer stem or bleed tubes

Item Code	Cone Size	Pack of	Price / Piece
036.472.01	14/20	1	378
036.472.02	19/22	1	416
036.472.03	24/40	1	448

3.3 BORO GLASS | Chemical Resistant | 1 x CONE

ENQUIRE



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Turnover Flange Septa

- Ideal for moisture or air-sensitive applications.
- Excellent re-sealing capability.

For Test Tube: Non - Serrated in Natural Rubber

Item Code	Size of Test Tube	Pack of	Price / Pack
410.600.01	12	10	367
410.600.02	15	10	443
410.600.03	18	10	572
410.600.04	25	10	734

For Test Tube: Serrated in Natural Rubber

Item Code	Size of Test Tube	Pack of	Price / Pack
410.600.05	12	10	367
410.600.06	15	10	443
410.600.07	18	10	572
410.600.08	25	10	734

For Test Tube: Non - Serrated in Silicon Rubber

Item Code	Size of Test Tube	Pack of	Price / Pack
405.600.01	12	10	540
405.600.02	15	10	680
405.600.03	18	10	950
405.600.04	25	10	1091

For Test Tube: Serrated in Silicon Rubber

Item Code	Size of Test Tube	Pack of	Price / Pack
405.600.05	12	10	540
405.600.06	15	10	680
405.600.07	18	10	950
405.600.08	25	10	1091

NATURAL

ENQUIRE ENQUIRE ENQUIRE ENQUIRE



For Socket: Non-Serrated in Natural Rubber (Turnover)

Item Code	Size of Socket	Pack of	Price / Pack
410.700.01	B 14	10	508
410.700.02	B 19	10	713
410.700.03	B 24	10	842
410.700.04	B 29	10	950

For Socket: Serrated in Natural Rubber (Turnover)

Item Code	Size of Socket	Pack of	Price / Pack
410.700.05	B 14	10	508
410.700.06	B 19	10	713
410.700.07	B 24	10	886
410.700.08	B 29	10	1069

NATURAL

ENQUIRE ENQUIRE

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For Socket: Non-Serrated in Silicon Rubber (Turnover)

Item Code	Size of Socket	Pack of	Price / Pack
405.700.01	B 14	10	907
405.700.02	B 19	10	1264
405.700.03	B 24	10	1469
405.700.04	B 29	10	2311

For Socket: Serrated in Silicon Rubber (Turnover)

Item Code	Size of Socket	Pack of	Price / Pack
405.700.05	B 14	10	907
405.700.06	B 19	10	1264
405.700.07	B 24	10	1469
405.700.08	B 29	10	2311

Si

ENQUIRE ENQUIRE



Screw Thread

- Polypropylene

Item Code	Thread GL	Pack of	Price / Piece
056.470.01	14	100	38

PP SCREW

ENQUIRE



Plastic Hose Connection

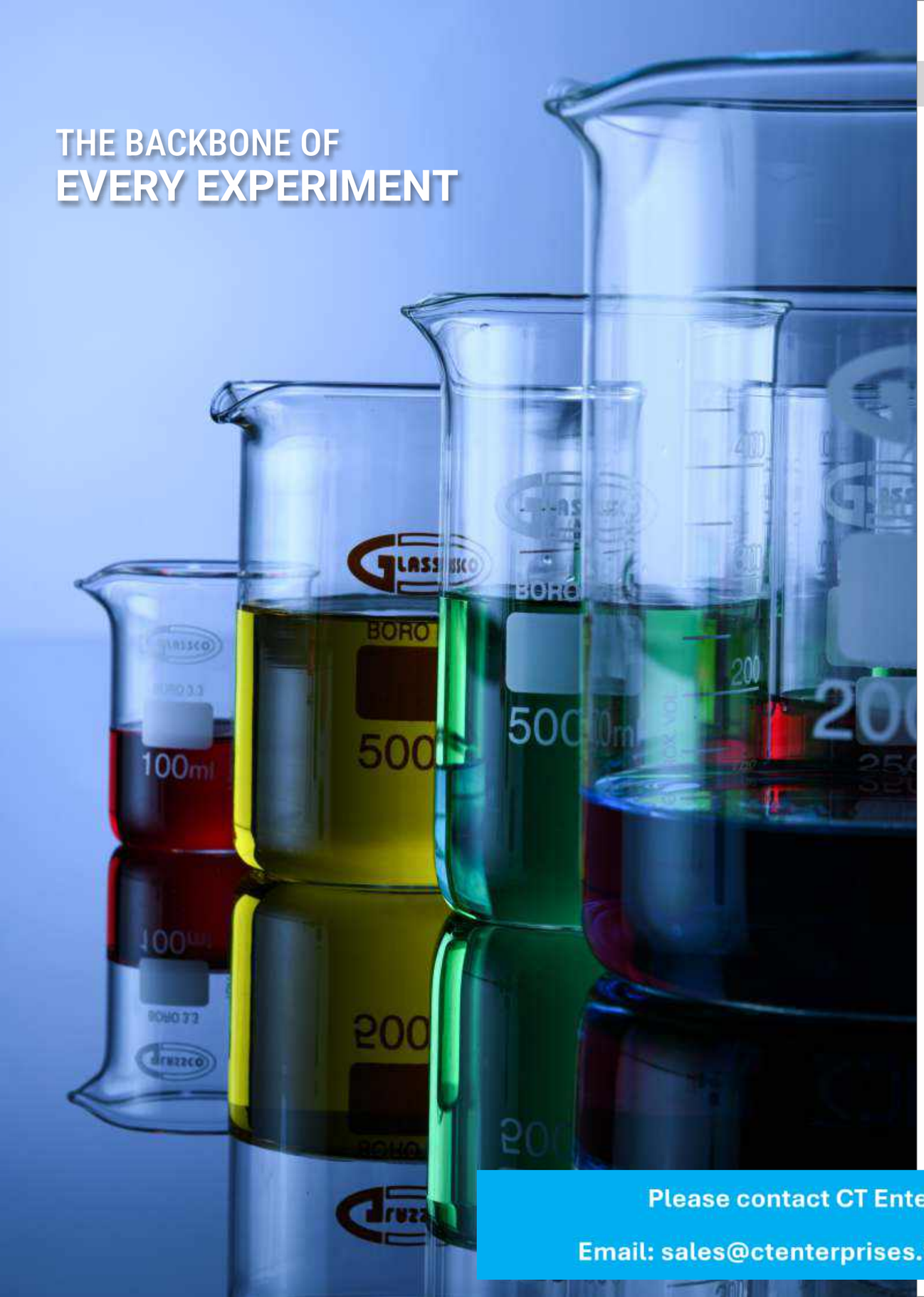
- Used with Cap

Item Code	Cone Size	Type	Pack of	Price / Piece
056.474.01	GL 14	Straight	10	38

PP

ENQUIRE



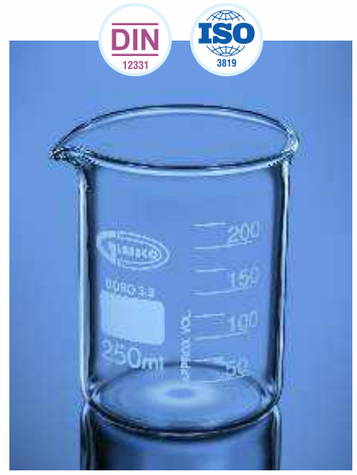


Beaker

Our wide range of beakers with graduation which comply with ISO 3819, DIN 12331, ASTM E960 and USP standards. Our beakers have uniform wall thickness for high thermal performance and are chemical resistant. These are manufactured from ASTM E438, TYPE 1: Class A Boro 3.3 glass. We can also customise the printing colour on the beaker as per customer needs.

Beaker, Griffin/Low Form with spout

- Complies with DIN 12331 and ISO 3819 standards
- Highly resistant to chemicals and thermal shock
- Clear metric Graduation for convenient reading
- Large labeling field for easy marking
- Uniform wall thickness and high mechanical strength



Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price / Piece
229.502.01	5	22	30	10	150
229.502.02	10	26	35	10	150
229.502.03	25	34	51	10	150
229.502.04	50	42	58	10	107
229.502.05	100	50	70	10	107
229.502.06	150	60	88	10	107
229.502.07	250	70	95	10	109
229.502.08	400	80	110	10	188
229.502.08A*	500	83	118	8	184
229.502.09	600	90	125	8	257
229.502.09A	800	100	135	6	374
229.502.10	1000	105	145	6	374
229.502.11	2000	132	185	4	764
229.502.13	3000	152	210	1	2060
229.502.14	5000	170	270	1	3020
229.502.15*	10000	220	350	1	9700
229.502.20*	20000	285	430	1	13500

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | LOW FORM

ENQUIRE

*Non DIN

Beaker, Griffin/Low Form With Double Capacity Scale

- Complies with ASTM E960, TYPE 1
- With spout
- Printed in white colour enamel and double scale
- Highly resistant to chemicals and thermal shock
- Large labeling field for easy marking
- Uniform wall thickness and high mechanical strength



Item Code	Capacity (ml)	Graduation Interval (ml)	Graduation Range (ml)	Pack of	Price / Piece
229.402.02	10	-	-	12	162
229.402.03	20	5	5-15	12	162
229.402.03A	30	5	5-25	12	162
229.402.04	50	5	10-45	12	113
229.402.05	100	10	20-80	12	113
229.402.06	150	10	20-140	12	135
229.402.07	250	25	25-200	12	194
229.402.08	400	25	25-325	12	200
229.402.09	600	50	50-500	6	270
229.402.10	1000	50	50-1000	6	394
229.402.11	2000	100	200-1800	4	799
229.402.14	4000	250	250-3500	1	2452

3.3

ENQUIRE

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Beaker, Griffin/Low Form With Double Capacity Scale, Heavy Wall

- Complies with ASTM E960, TYPE-2, BORO 3.3 GLASS
- Uniform wall thickness with reinforced rim and spout
- Printed in matt finish white colour enamel and double scale
- Highly resistant to chemicals and High mechanical strength
- Not recommended to use on hotplates

Item Code	Capacity (ml)	Graduation Interval (ml)	Graduation Range (ml)	Pack of	Price / Piece
229.235.07	250	25	25-200	12	265
229.235.08	400	25	25-325	12	346
229.235.09	600	50	50-500	6	405
229.235.10	1000	50	50-1000	6	778
229.235.11*	2000	100	200-1800	4	1312
229.235.14	4000	250	250-3500	1	5319

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | LOW FORM | 2x METRIC | HEAVY WALL

ENQUIRE

*Non ASTM Standards



Beaker, Berzelius/Tall Form With Spout

- Complies with DIN 12331 and ISO 3819 standards
- Clear metric Graduation for convenient reading
- Highly resistant to chemicals and thermal shock
- Large labeling field for easy marking
- Uniform wall thickness and high mechanical strength

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price / Piece
230.502.02	50	38	70	10	188
230.502.03	100	48	80	10	192
230.502.04	150	54	95	10	198
230.502.05	250	60	120	10	192
230.502.06	400	70	130	10	270
230.502.07A*	500	75	142	8	265
230.502.07	600	80	150	8	415
230.502.08	1000	95	180	6	530

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | TALL FORM

ENQUIRE

*Non DIN

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Beaker, Berzelius/Tall form Without Spout

- Design meets DIN 12331 and ISO 3819 Requirements
- Highly resistant to chemicals and thermal shock
- Large labeling field for easy marking
- Clear metric Graduation for convenient reading
- Uniform wall thickness and high mechanical strength

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price /Piece
230.205.02	50	38	70	10	155
230.205.03	100	48	80	10	160
230.205.04	150	54	95	10	165
230.205.05	250	60	120	10	175
230.205.06	400	70	130	10	259
230.205.06AB*	500	75	142	8	255
230.205.07	600	80	150	8	330
230.205.08	1000	95	180	6	490

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | TALL FORM

ENQUIRE

*Non DIN



Beaker, Tablet Disintegration

- For QLA disintegration testing
- Highly resistant to chemicals and thermal shock
- Large labeling field for easy marking

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price /Piece
230.209.08	1000	105	145	6	486

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Beaker, Euro Design

- Made from Polypropylene
- These beaker are clear & autoclavable
- Graduation for easy reading

Item Code	Capacity (ml)	Pack of	Price /Pack
101.303.01	25	12	286
101.303.02	50	12	351
101.303.03	100	12	394
101.303.04	250	12	702
101.303.05	500	12	1085
101.303.06	1000	6	999
101.303.07	2000	6	1971
101.303.08	5000	2	1609

5 PP | LOW FORM | 120°C | FLARED BEADED TOP | EU

ENQUIRE



Measuring Jugs, Euro Design (PP)

- Made from Polypropylene
- These jugs are clear, autoclavable
- Provided with a handle for easy & convenient lifting
- Raised graduation for easy reading

Item Code	Capacity (ml)	Pack of	Price /Pack
179.303.01	250	12	994
179.303.05	500	12	1631
179.303.06	1000	6	1615
179.303.07	2000	6	2425
179.303.08	3000	6	1787
179.303.09	5000	4	2867

5 PP | 120°C | FLARED BEADED TOP | EU

ENQUIRE

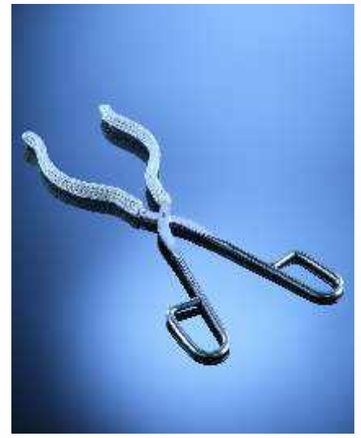
Beaker, Tong, SS

- Made of stainless steel
- Silicon sleeved for temp upto 280° C
- Fibre glass yarn to resist direct flame
- To hold beakers upto 2 Litres (155mm OD)

Item Code	Type	Length (mm)	Sleeves	Max Temp	Pack of	Price / Pack
396.303.01	Beaker	250	Glass Fibre	500°C	4	2111
396.303.02	Beaker	300	Glass Fibre	500°C	4	2246
396.303.03	Beaker	250	Silicon	280°C	4	1771
396.303.04	Beaker	300	Silicon	280°C	4	1782

SS | Si Sleeved 280°C | GLASS Sleeved 500°C

ENQUIRE



Beaker, Brush

- Brush with wirewound Nylon bristles
- An extra-large brush ideal for cleaning beakers

Item Code	Material of Bristles	Pack of	Price /Pack
593.303.06	Nylon	50	5670

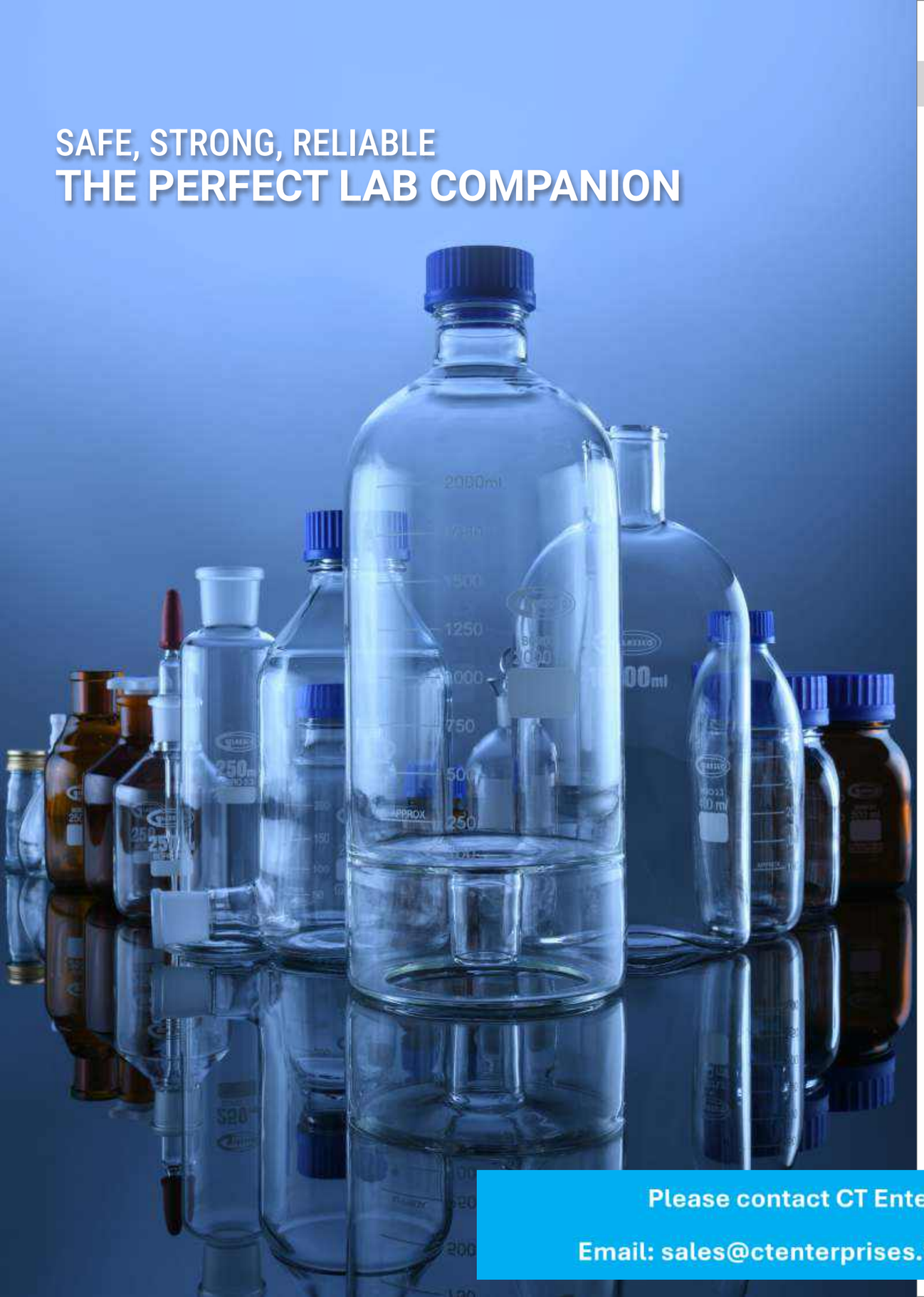
Nylon

ENQUIRE



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Bottle, Reagent, Clear with Screw Cap

- Complies with DIN/ISO 4796 standard
- With autoclavable PP screw cap and specially designed PP drip-free pouring ring
- Printed with a retrace code
- Clear scale Graduation and large marking area
- These bottles are autoclavable and can be sterilized
- withstands high temperatures
- Highly resistant to chemicals and high mechanical strength



Item Code	Capacity (ml)	O.D. x Height (mm)	Screw Thread	Pack of	Price / Piece
274.205.00*	10**	36x50	GL-25	10	580
274.202.00B	25**	36x70	GL-25	10	385
274.202.00	50**	46x87	GL-32	10	475
274.202.00C	50	46x87	GL-45	10	475
274.202.01	100	56x100	GL-45	10	420
274.202.01B*	150	60x120	GL-45	10	500
274.202.02	250	70x138	GL-45	10	432
274.202.03	500	86x176	GL-45	10	475
274.202.04	1000	101x225	GL-45	10	730
274.202.05	2000	136x260	GL-45	10	1310
274.202.06*	3000	158x295	GL-45	1	6700
274.202.07	5000	181x330	GL-45	1	7600
274.202.08	10000	227x410	GL-45	1	12550
274.202.09	20000	288x505	GL-45	1	23500

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PP | 121°C

ENQUIRE

*Non DIN
** 10, 25 & 50ml without pouring rings
# Caps should be loosened while autoclaving

Bottle, Reagent, Amber With Screw Cap

- Complies with DIN/ISO 4796 standard
- With autoclavable PP screw cap and specially designed PP drip-free pouring ring
- Printed with a retrace code
- Clear scale Graduation and large marking area
- These bottles are autoclavable and can be sterilized
- Withstands high temperatures
- Highly resistant to chemicals and high mechanical strength
- Protects light-sensitive chemicals from UV and visible light, ideal for long term storage



Item Code	Capacity (ml)	O.D. x Height (mm)	Screw Thread	Pack of	Price / Piece
275.205.00*	10**	36x50	GL-25	10	725
275.202.00B	25**	36x70	GL-25	10	615
275.202.00	50**	46x87	GL-32	10	715
275.202.00C	50	46x87	GL-45	10	715
275.202.01	100	56x100	GL-45	10	735
275.202.02	250	70x138	GL-45	10	775
275.202.03	500	86x176	GL-45	10	930
275.202.04	1000	101x225	GL-45	10	1200
275.202.05	2000	136x260	GL-45	10	2290
275.202.06	3000	158x295	GL-45	1	11850
275.202.07	5000	183x330	GL-45	1	12200
275.202.08	10000	227x410	GL-45	1	18000
275.202.09	20000	288x505	GL-45	1	33000

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PP | 121°C

ENQUIRE

*Non DIN

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Bottle, Safety Coated, Clear with Screw Cap New

- Complies with DIN/ISO 4796 standard
- With autoclavable PP screw cap and specially designed PP drip-free pouring ring
- Printed with a retrace code
- Clear scale Graduation and large marking area
- These bottles are autoclavable and can be sterilized
- withstands high temperatures
- Highly resistant to chemicals and high mechanical strength

Item Code	Capacity (ml)	O.D. x Height (mm)	Screw Thread	Pack of	Price / Piece
274.CG.01	100	56x100	GL-45	10	456
274.CG.02	250	70x138	GL-45	10	1063
274.CG.03	500	86x176	GL-45	10	1442
274.CG.04	1000	101x225	GL-45	10	2686
274.CG.05	2000	136x260	GL-45	10	4398
274.CG.07	5000	181x330	GL-45	1	9732
274.CG.08	10000	227x410	GL-45	1	15355
274.CG.09	20000	288x505	GL-45	1	29164

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PP | 121°C

ENQUIRE

*Non DIN

** 10, 25 & 50ml without pouring rings

Caps should be loosened while autoclaving



Bottle, Safety Coated, Amber With Screw Cap New

- Complies with DIN/ISO 4796 standard
- With autoclavable PP screw cap and specially designed PP drip-free pouring ring
- Printed with a retrace code
- Clear scale Graduation and large marking area
- These bottles are autoclavable and can be sterilized
- Withstands high temperatures
- Highly resistant to chemicals and high mechanical strength
- Protects light-sensitive chemicals from UV and visible light, ideal for long term storage

Item Code	Capacity (ml)	O.D. x Height (mm)	Screw Thread	Pack of	Price / Piece
275.CG.01	100	56x100	GL-45	10	753
275.CG.02	250	70x138	GL-45	10	1443
275.CG.03	500	86x176	GL-45	10	1868
275.CG.04	1000	101x225	GL-45	10	3326
275.CG.05	2000	136x260	GL-45	10	5145
275.CG.07	5000	183x330	GL-45	1	11562

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PP | 121°C

ENQUIRE

*Non DIN

** 10, 25 & 50ml without pouring rings

Caps should be loose

Bottles Reagent Milk Type Clear Glass New

- 400 ml With Screw Cap GL-32

Item Code	Capacity (ml)	O.D. x Height (mm)	Screw Thread	Pack of	Price / Piece
274.202.02D	400	70x175	GL-32	10	505

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Bottle, Reagent, Clear With Wide Mouth

- Square Shape
- With DIN thread
- With autoclavable PP screw cap (GL-80) and specially designed PP drip-free pouring ring
- Printed with a retrace code
- Clear scale Graduation and large marking area
- These bottles are autoclavable and can be sterilized
- Withstands high temperatures
- Highly resistant to chemicals and high mechanical strength

Item Code	Capacity (ml)	Approx B x W x H (mm)	Thread Specification	Pack of	Price / Piece
274.209.03	500	94 x 94 x 141	GL-80	10	1260
274.209.04	1000	105 x 105 x 187	GL-80	10	1400
274.209.05	2000	115 x 115 x 260	GL-80	10	2205

SCREW CAP | Chemical Resistant | WHITE PRINTING | PP

ENQUIRE

*Height including Cap.

Caps should be loosened while autoclaving



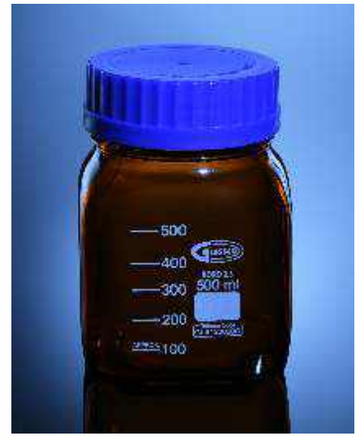
Bottle, Reagent, Amber With Wide Mouth New

- Square Shape
- With DIN thread
- With autoclavable PP screw cap (GL-80) and specially designed PP drip-free pouring ring
- Printed with a retrace code
- Clear scale Graduation and large marking area
- These bottles are autoclavable and can be sterilized
- Withstands high temperatures
- Highly resistant to chemicals and high mechanical strength

Item Code	Capacity (ml)	Approx B x W x H (mm)	Thread Specification	Pack of	Price / Piece
275.210.03	500	94 x 94 x 141	GL-80	1	1710
275.210.04	1000	105 x 105 x 187	GL-80	1	1900
275.210.05	2000	115 x 115 x 260	GL-80	1	2990
275.210.07	5000	160 x 160 x 357	GL-80	1	18000

SCREW CAP | Chemical Resistant | WHITE PRINTING | PP

ENQUIRE



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Bottle, HPLC Mobile Phase

- Complies with USP TYPE 1 BORO 3.3 Glass
- Conical bottom delivers solvents without tilting the reservoir
- With autoclavable PP screw cap (GL-45) and specially designed PP drip-free pouring ring
- Conical bottom delivers all of the solvents without tilting the reservoir
- Prevents leaching of any extractable into the mobile phase solvents

Item Code	Capacity (ml)	Screw Thread	Approx O.D. x Height* (mm)	Pack of	Price / Piece
274.213.04	1000	GL-45	101 x 225	1	3000
274.213.05	2000	GL-45	136 x 260	1	4800

ENQUIRE



PP Safety Caps (HPLC)

- With filter valve
- Autoclavable upto 140°C

Item Code	Screw Thread	No of Port	Fitting & Plug	Pack of	Price / Piece
275.205.04	GL-45	1	Fitting 4 x Plug 4 x 1 Filter	4	3618
275.205.05	GL-45	2	Fitting 8 x Plug 8 x 1 Filter	4	3942
275.205.08	GL-45	3	Fitting 12 x Plug 12 x 1 Filter	4	4045
275.205.09	GL-45	4	Fitting 16 x Plug 16 x 1 Filter	4	4104
275.205.10	GL-45	5	Fitting 20 x Plug 20 x 1 Filter	4	4158
275.506.01	Filter Valve	-	Fitting 4 x Plug 4 x 1 Filter	4	3942

ENQUIRE

Cap for Bottle GL 45, Blue

- Made from Polypropylene
- Autoclavable upto 140° C

Item Code	Colour	Thread	Pack of	Price /Piece
275.205.01	Blue	GL 45	10	112
275.205.01O	Orange	GL 45	10	116
275.205.01Y	Yellow	GL 45	10	116
275.205.01G	Green	GL 45	10	116
275.205.01E	Grey	GL 45	10	116
275.205.01W	White	GL 45	10	113
275.205.01B	Black	GL 45	10	113
275.205.01R	Red	GL 45	10	113

Item Code	Colour	Thread	Pack of	Price /Piece
275.205.03	Blue	GL 25	10	107
275.205.03O	Orange	GL 25	10	116
275.205.03Y	Yellow	GL 25	10	116
275.205.03G	Green	GL 25	10	116
275.205.03E	Grey	GL 25	10	116
275.205.03W	White	GL 25	10	54
275.205.03B	Black	GL 25	10	54
275.205.03R	Red	GL 25	10	849

SCREW CAP | 140°C | PP

ENQUIRE ENQUIRE



Pouring Ring for Bottle GL 45, Blue Colour

- Made from Polypropylene
- Autoclavable upto 140° C

Item Code	Colour	Thread	Pack of	Price /Piece
275.205.02	Blue	GL 45	10	43
275.205.02B	Black	GL 45	10	32
275.205.02E	Grey	GL 45	10	32
275.205.02G	Green	GL 45	10	32
275.205.02O	Orange	GL 45	10	32
275.205.02R	Red	GL 45	10	32
275.205.02W	White	GL 45	10	32
275.205.02Y	Yellow	GL 45	10	32

SCREW CAP | 140°C | PP

ENQUIRE



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Cap for Bottle GL80, Blue Colour New

- Made from Polypropylene
- Autoclavable upto 140° C

Item Code	Colour	Thread	Pack of	Price /Piece
275.205.01AB	Blue	GL 80	10	194

SCREW CAP | 140°C | PP

ENQUIRE



Pouring Ring for Bottle GL80, Blue Colour New

- Made from Polypropylene
- Autoclavable upto 140° C

Item Code	Colour	Thread	Pack of	Price /Piece
275.205.02AB	Blue	GL 80	10	81

140°C | PP

ENQUIRE



Tamper Evident Proof Screw Cap New

- Made from Polypropylene
- For Reagent Bottle GL 45

Item Code	Colour	Thread	Pack of	Price /Piece
275.205.07	Blue	GL 45	10	405

SCREW CAP | PP

ENQUIRE



PTFE Cap, for Reagent Bottle GL 45

- Made from PTFE
- Autoclavable

Item Code	Colour	Thread	Pack of	Price /Piece
275.204.01	White	GL 45	10	1042

PTFE Pouring Ring for Reagent Bottle GL 45, White Colour

- Made from PTFE
- Autoclavable upto 140° C

Item Code	Colour	Thread	Pack of	Price /Piece
275.207.01	White	GL 45	10	135

SCREW CAP | PTFE

Bottle, Reagent Narrow Mouth, Clear

- Complies with DIN/ISO 4796-2
- Made from ASTM 438 TYPE 1 BORO 3.3 GLASS
- These bottles come with a grounded joint & Umbrella Stopper
- Printed in matt finish white colour enamel
- Clear scale Graduation for easy reading
- These bottles are mechanically strong and chemical resistant

Item Code	Capacity (ml)	O.D. x Height (mm)	N/S	Pack of	Price /Piece
272.276.01	30	36x78	14/23	10	448
272.276.02	60	45x90	14/23	10	465
272.276.02A	100*	54x98	14/23	10	512
272.276.03	125	56x115	19/26	10	460
272.276.04	250	70x142	19/26	10	505
272.276.05	500	86x180	24/29	10	510
272.276.06	1000	101x230	29/32	10	890
272.276.07	2000	136x260	29/32	10	1510

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | UMBRELLA

* DIN/ISO

ENQUIRE



Supplied in **Umbrella stopper**

Bottle, Reagent Narrow Mouth, Amber

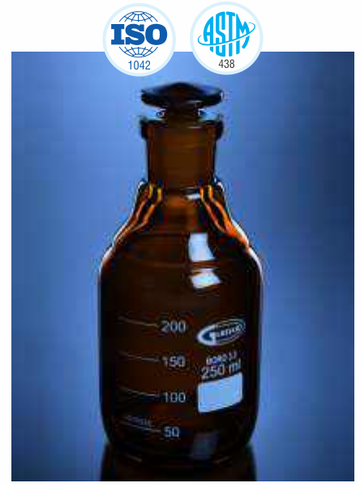
- Complies with DIN/ISO 4796-2
- Made from ASTM 438 TYPE 1 BORO 3.3 GLASS
- These bottles come with a grounded joint & Umbrella Stopper
- Printed in matt finish white colour enamel.
- Clear scale Graduation for easy reading
- These bottles are mechanically strong and chemical resistant
- The uniform Amber colour is highly durable and has high chemical resistance

Item Code	Capacity (ml)	O.D. x Height (mm)	N/S	Pack of	Price /Piece
273.276.01	30	36x78	14/23	10	621
273.276.02	60	44x90	14/23	10	660
273.276.02A	100*	54x98	14/23	10	735
273.276.03	125	56x115	19/26	10	690
273.276.04	250	70x142	19/26	10	865
273.276.05	500	86x180	24/29	10	1000
273.276.06	1000	101x230	29/32	10	1300
273.276.07	2000	136x260	29/32	10	2400

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | UMBRELLA

* DIN/ISO

ENQUIRE



Supplied in **Umbrella stopper**

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Bottle, Reagent, Narrow Mouth

- Made from ASTM E-438, TYPE-1, CLASS-A, BORO 3.3 GLASS
- These bot tles comes with pressed flat stopper
- Mechanically strong and chemical resistant
- Large volume capacity bot tles designed for handling and storing culture media
- Large and durable white color enamelled area for marking

Item Code	Capacity (ml)	Stopper No.	Pack of	Price /Piece
272.207.03A	125	19	1	459
272.207.04	250	19	1	513
272.207.05	500	24	1	540
272.207.06	1000	29	1	848
272.207.07	2000	29	1	1593

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

ENQUIRE



Bottle, Tooled Neck, Plain

- Mechanically strong and chemical resistant
- Large volume capacity bottles designed for handling and storing culture media
- Large and durable white color enamelled area for marking

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price /Piece
282.202.02	250	70	140	10	495
282.202.06	500	86	180	10	529
282.202.07	1000	101	230	10	834
282.202.08	2000	136	260	10	1416
282.202.09	3000	158	295	1	7037
282.202.10	5000	183	330	1	8662
282.202.11	10000	227	430	1	14807
282.202.12	20000	288	530	1	24580

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Bottle, Tooled Neck, Amber

- Recommended to use with light-sensitive media and for long-term storage of substances
- Mechanically strong and chemical resistant
- Large and durable white color enamelled area for marking
- The uniform Amber color is highly durable and has high chemical resistance
- Protects media from light radiations with a wave-length between 300 nm to 500nm

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price /Piece
282.279.04	250	70	145	10	902
282.279.06	500	86	180	10	936
282.279.07	1000	101	230	10	1368
282.279.08	2000	136	260	10	2362

3.3 BORO GLASS | Chemical Resistant



Bottle, Aspirator, with GL 45 Cap with tubulation

- Complies with DIN/ISO 4796-3
- Made From Heat Resistant Boro 3.3 Glass
- These bottles come with autoclavable PP Screw cap & pouring ring
- These bottles have duarable and large white color enamel marking area

Item Code	Capacity (ml)	Approx. O.D. x Height* (mm)	Thread	Pack of	Price / Piece
280.205.05	250	70 x 140	GL 45	1	525
280.205.06	500	86 x 176	GL 45	1	600
280.205.07	1000	101 x 225	GL 45	1	1040
280.205.08	2000	136 x 260	GL 45	1	1700
280.205.10	5000	181 x 330	GL 45	1	9900
280.205.11	10000	227 x 410	GL 45	1	16000
280.205.12	20000	288 x 505	GL 45	1	30000

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | 121°C | SCREW CAP | DURABLE

ENQUIRE



Bottle, Aspirator, With GL 45 Cap with socket

- Complies with DIN/ISO 4796-3
- Made From Heat Resistant Boro 3.3 Glass
- These bottles come with autoclavable PP Screw cap and pouring ring
- These bottles have duarable large white color enamel marking area
- These bottles are suitable for storage of large media for long duration

Item Code	Capacity (ml)	Approx. O.D. x Height* (mm)	Thread	Outlet Ground Joint Size	Pack of	Price / Piece
280.202.07	1000	101 x 225	GL 45	24 / 29	1	1345
280.202.08	2000	136 x 260	GL 45	29 / 32	1	1930
280.202.11	5000	181 x 330	GL 45	29 / 32	1	11150
280.202.12	10000	227 x 410	GL 45	29 / 32	1	15500
280.202.13	20000	288 x 505	GL 45	29 / 32	1	27000

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | 121°C | SCREW CAP | DURABLE

*Height indicated of Bottle only

ENQUIRE



Bottle, Aspirator, with GL 45 Cap and Interchangeable Stopcock

- Complies with DIN/ISO 4796-3
- Made From Heat Resistant Boro 3.3 Glass
- Low Expansion

Item Code	Capacity (ml)	Approx. O.D. x Height* (mm)	Thread	Outlet Ground Joint Size	Pack of	Price / Piece
281.202.07	1000	101 x 225	GL 45	24 / 29	1	3667
281.202.08	2000	136 x 260	GL 45	29 / 32	1	4331
281.202.11	5000	181 x 330	GL 45	29 / 32	1	14346
281.202.12	10000	227 x 410	GL 45	29 / 32	1	20225
281.202.13	20000	288 x 505	GL 45	29 / 32	1	30041

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | SCREW CAP | GLASS

ENQUIRE

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Bottle, Dropping

- Made From chemical & Heat Resistant Boro 3.3 Glass
- These bottles comes with interchangeable ground joint, with dropper and rubber teat.

Item Code	Neck Size	Capacity (ml)	ODxHeight (mm)	Pack of	Price / Piece
279.202.01	14/23	30	36x78	10	398
279.202.02	14/23	60	45x90	10	538
279.202.03	19/26	120	56x116	10	567
279.202.04	19/26	250	70x128	10	752

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Bottle, Amber, Dropping

- Made From chemical Resistant amber glass and Heat Resistant Boro 3.3 Glass
- These bottles come with interchangeable ground joint with dropper and rubber teat
- Protects light-sensitive chemicals from UV and visible light

Item Code	Neck Size	Capacity (ml)	ODxHeight (mm)	Pack of	Price / Piece
279.229.01	14/23	30	36x78	10	650
279.229.02	14/23	60	45x90	10	907
279.229.03	19/26	120	56x116	10	936
279.229.04	19/26	250	70x128	10	1227

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Mac-Cartney Bottles

- Autoclabale with fitted aluminium screw cap
- Made of soda-lime glass

Item Code	Capacity (ml)	Pack of	Price /Piece
283.202.01	15	100	59
283.202.02	30	100	65

Chemical Resistant | Iron Soda Glass

ENQUIRE



Bottle, Gas Washing With Interchangeable Ground Joints

- Complies with DIN 12463
- Made from Heat & Chemical resistant Boro 3.3 Glass

Item Code	Capacity (ml)	Joint Size	Pack of	Price /Piece
286.202.04	100	29/32	2	1343
286.202.01B*	125	29/32	2	1343
286.202.05	250	29/32	2	1479
286.202.06	500	29/32	2	1809

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

*Non DIN

ENQUIRE



Gas Bottle Head

- Made from ISO/DIN 3585, Class A, TYPE 1 , Boro 3.3 glass
- Complies DIN 12596 standard
- Made from Heat & Chemical resistant Boro 3.3 Glass

Item Code	Capacity (ml)	Joint Size	Pack of	Price /Piece
285.202.04	100	29/32	1	848
285.202.01B*	125	29/32	1	848
285.202.05	250	29/32	1	902
285.202.06	500	29/32	1	1031

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

*Non DIN

ENQUIRE



Bottle, Gas Washing With Head

- Complies with DIN 12596 and 12463 standards

Item Code	Capacity (ml)	Joint Size	Pack of	Price /Piece
285.406.01*	125	29/32	1	1604
285.406.02	250	29/32	1	1668
285.406.03	500	29/32	1	1911

*Non standards

ENQUIRE

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Bottle, Head, Sintered Wash

- Complies DIN 12596
- Dreschel type head with filter disc
- Porosity 0

Item Code	Capacity (ml)	Joint Size	Pack of	Price /Piece
287.202.06	100	29/32	1	837
287.202.06A*	125	29/32	1	837
287.202.07	250	29/32	1	869
287.202.08	500	29/32	1	988

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE

*Non DIN

Bottle, Weighing

- Made from ASTM-438, TYPE-1, Boro 3.3 glass
- Highly resistant to chemicals and high mechanical strength

Item Code	O.D. x Ht. (mm)	Form	Capacity (ml)	Pack of	Price /Piece
264.202.01	40x30	Squat Form	15	10	621
264.202.02	50x25	Squat Form	20	10	648
264.202.03	50x35	Squat Form	35	10	616
264.202.04	50x50	Squat Form	50	10	891
264.202.05	60x30	Squat Form	30	10	1037
264.202.05A	60x40	Squat Form	40	10	834
264.202.06	20x40	Tall Form	5	10	335
264.202.07	25x50	Tall Form	15	10	373
264.202.08	30x60	Tall Form	25	10	417
264.202.09	40x80	Tall Form	60	10	606



Item Code	I.D. x Ht. (mm)	Neck Size	Form	Capacity (ml)	Pack of	Price / Piece
264.402.03	50x30	50/12	Squat Form	35	10	616
264.402.05	60x30	60/12	Squat Form	50	10	1204
264.402.07	70x33	71/15	Squat Form	82	10	1863
264.407.01	15x50	14/10	Tall Form	7	10	270
264.407.02	25x40	24/12	Tall Form	12	10	362
264.407.02A	25x50	24/12	Tall Form	16	10	410
264.407.03	30x60	29/12	Tall Form	30	10	417
264.407.05	40x50	40/12	Tall Form	45	10	637
264.407.05A	40x80	40/12	Tall Form	70	10	791
264.407.07	50x60	50/12	Tall Form	85	10	934

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

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Bottle, Gas Washing, Flat Bottom With Interchangeable Head

- Highly resistant to chemicals and high mechanical strength

Item Code	Capacity (ml)	Approx Total Height (mm)	Size of I/C Stopper	Pack of	Price / Piece
285.502.02	250	225	24/29	1	985
285.502.03	500	280	24/29	1	1232
285.502.04	1000	315	29/32	1	1518

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



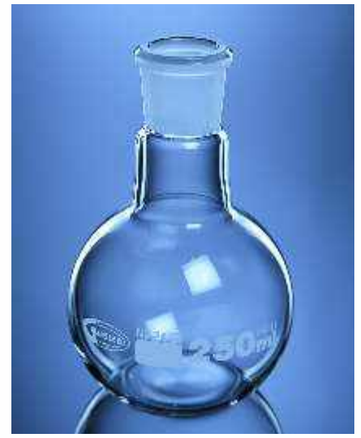
Bottle, Gas Washing, Flat Bottom

- Complies with ISO 3585 standard
- Withstands high temperatures

Item Code	Capacity (ml)	Approx Total Height (mm)	Size of I/C Stopper	Pack of	Price / Piece
289.202.02	250	135	24/29	1	592
289.202.03	500	175	24/29	1	931
289.202.04	1000	205	29/32	1	1246

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Head for Flat Bottom Gas Washing Bottle

- Highly resistant to chemicals and temperature

Item Code	Capacity ml	Size of I/C Stopper	Pack of	Price /Piece
287.502.02	250	24/29	1	645
287.502.03	500	24/29	1	694
287.502.04	1000	29/32	1	723

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE





Pycnometers According to Gay-Lussac, Calibrated, A Class

- Complies with DIN/ISO 3507 standards
- For Determining Liquid Density
- Can Hold Volatile Liquids or Semi-Solid Bitumens
- With PTFE Stopper
- With Work Certificate

Item Code Class A	Capacity (ml)	Tolerance (±ml)	Pack of	Price /Piece
268.523.01	10	0.3	1	1339
268.523.02	25	0.8	1	1581
268.523.03	50	1	1	1664
268.523.04	100	1	1	1841

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE



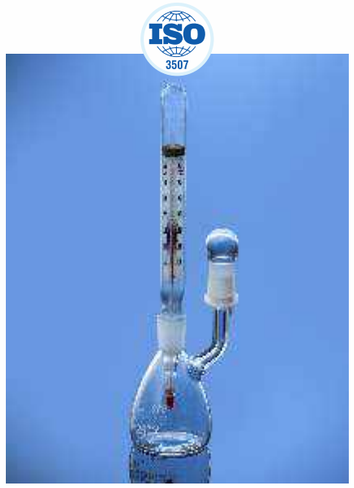
Pycnometers to Gay-Lussac, Calibrated, Class A

- For Determining Liquid Density
- Can hold volatile Liquids or Semi-Solid Bitumens
- With PTFE Stopper
- Without Work Certificate

Item Code Class B	Capacity (ml)	Pack of	Price /Piece
269.502.01	10	2	635
269.502.02	25	2	703
269.502.03	50	2	752
269.502.04	100	2	832

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

ENQUIRE



Pycnometers with ground in thermometer, Calibrated, A Class

- Complies with DIN/ISO 3507 standards
- With Side Arm
- For Determining Liquid Density
- Can Hold Volatile Liquids or Semi-Solid Bitumens

Item Code Class A	Capacity (ml)	Tolerance (±ml)	Pack of	Price /Piece
270.202.01	10	0.3	1	2105
270.202.02	25	0.8	1	2475
270.202.03	50	1	1	2680

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE

Biochemical Oxygen Demand (BOD) bottles for BOD test by incubating water samples to determine oxygen to determine the amount of oxygen used by microorganisms to break down organic matter.

BOD bottles are designed to prevent air from entering the sample during the test. The curved shoulder radius of the bottle minimises air during filling, the flared mouth of the bottle prevents air entering during incubation & the tapered bottom of the interchangeable stopper prevents air entrapment.

Stopper joint is compatible with the probes of leading BOD and DO meters. Manufactured from high-quality Borosilicate tubing, ASTM E438, TYPE 1: Class A Boro 3.3 glass, which makes the bottles much less susceptible to etching when compared to traditional BOD bottles.

These bottles come numbered and unnumbered with a choice of penny head or robotic stopper.

BOD Glass Bottle

- With glass penny head stopper

Item Code	Capacity (ml)	Number Sequence	Stopper (Glass Type)	Pack of	Price / Piece
284.456.01	60	Unnumbered	Pennyhead	1	594
284.451.01A	60	1-36	Pennyhead	36	577
284.451.01B	60	37-72	Pennyhead	36	594
284.451.01C	60	73-108	Pennyhead	36	594
284.456.03	125	Unnumbered	Pennyhead	1	713
284.456.02	300	Unnumbered	Pennyhead	1	829
284.456.02R	Bar-Coded, 300	1–24	Pennyhead	24	718
284.456.02A	Bar-Coded, 300	25–48	Pennyhead	24	891
284.456.02B	Bar-Coded, 300	49–72	Pennyhead	24	891
284.456.02C	Bar-Coded, 300	73–96	Pennyhead	24	891
284.456.02D	Bar-Coded, 300	97–120	Pennyhead	24	891
284.456.02E	Bar-Coded, 300	121–144	Pennyhead	24	891
284.456.02F	Bar-Coded, 300	145–168	Pennyhead	24	891
284.456.02G	Bar-Coded, 300	169–192	Pennyhead	24	891
284.456.02H	Bar-Coded, 300	193–216	Pennyhead	24	891
284.456.02I	Bar-Coded, 300	217–240	Pennyhead	24	891
284.456.02J	Bar-Coded, 300	241–264	Pennyhead	24	891
284.456.02K	Bar-Coded, 300	265–288	Pennyhead	24	891
284.456.02L	Bar-Coded, 300	289–312	Pennyhead	24	891
284.456.02M	Bar-Coded, 300	313–336	Pennyhead	24	891
284.456.02N	Bar-Coded, 300	337–360	Pennyhead	24	891
284.456.02O	Bar-Coded, 300	361–384	Pennyhead	24	891
284.456.02P	Bar-Coded, 300	385–408	Pennyhead	24	891
284.456.02Q	Bar-Coded, 300	409–432	Pennyhead	24	891

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



BOD Glass Bottle, Amber

- With glass penny head stopper

Item Code	Capacity (ml)	Number Sequence	Stopper (Glass Type)	Pack of	Price / Piece
284.429.01	60	Unnumbered	Pennyhead	1	1180
284.429.02	300	Unnumbered	Pennyhead	1	1565

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



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BOD Glass Bottle

- With glass robotic stopper

Item Code	Capacity (ml)	Number Sequence	Stopper (Glass Type)	Pack of	Price / Piece
284.453.01	60	Unnumbered	Robotic	1	470
284.453.01A	60	1-36	Robotic	36	594
284.453.01B	60	37-72	Robotic	36	594
284.453.01C	60	73-108	Robotic	36	594
284.455.02	300	Unnumbered	Robotic	1	718
284.455.02A	Bar-Coded, 300	1–24	Robotic	24	891
284.455.02B	Bar-Coded, 300	25–48	Robotic	24	891
284.455.02C	Bar-Coded, 300	49–72	Robotic	24	891
284.455.02D	Bar-Coded, 300	73–96	Robotic	24	891
284.455.02E	Bar-Coded, 300	97–120	Robotic	24	891
284.455.02F	Bar-Coded, 300	121–144	Robotic	24	891
284.455.02G	Bar-Coded, 300	145–168	Robotic	24	891
284.455.02H	Bar-Coded, 300	169–192	Robotic	24	891
284.455.02I	Bar-Coded, 300	193–216	Robotic	24	891
284.455.02J	Bar-Coded, 300	217–240	Robotic	24	891
284.455.02K	Bar-Coded, 300	241–264	Robotic	24	891
284.455.02L	Bar-Coded, 300	265–288	Robotic	24	891
284.455.02M	Bar-Coded, 300	289–312	Robotic	24	891
284.455.02N	Bar-Coded, 300	313–336	Robotic	24	891
284.455.02O	Bar-Coded, 300	337–360	Robotic	24	891
284.455.02P	Bar-Coded, 300	361–384	Robotic	24	891
284.455.02Q	Bar-Coded, 300	385–408	Robotic	24	891
284.455.02R	Bar-Coded, 300	409–432	Robotic	24	891

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Snap-over cap for BOD Bottle, 300 ml

Item Code	Capacity (ml)	Material	Pack of	Price /Piece
284.450.02SC	300	Polypropylene	10	36

ENQUIRE

Wash Bottles (New Type)

- Made from Low-Density Polyethylene are therefore translucent & unbreakable
- The distinguishing feature that these bottles have is the built in delivery tube, making it a one-piece Wash Bottle
- These Bottles are graduated on the outer surface to approximate idea the volume of the solution filled or dispensed

Item Code	Capacity (ml)	Pack of	Price /Pack
110.303.01	250	12	1058
110.303.02	500	12	1231
110.303.03	125	12	686

121°C | LDPE

ENQUIRE



Bottle, Brush

Item Code	Material of Bristles	Pack of	Price /Pack
593.303.01	Nylon	50	5022

Nylon

ENQUIRE



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Bottle

Designed For Safety:

- Minimizes spills and prevents breakage
- Meets secondary containment requirement
- Easy mechanism
- Environmentally friendly
- No effect on product quality
- Suitable for 2.5 ltr. glass bottle

- Prevent breakage and minimizes spills
- Meets secondary containment requirements
- Easy-to-use mechanism
- Is Environmentally responsible
- Does not contaminate liquids



6 Easy steps to greater lab safety.



Step 1.

Disengage Bottom & top of Safe-Handle.



Step 2.

Carefully place the bottle in the bottom portion of the Safe-Handle.



Step 3.

Lower the Safe-Handle top over the neck of the bottle. Line up the indicator arrows to ensure assembly.



Step 4.

When the bottle is empty, place the safe-handle While holding the bottom handle with one hand, turn the top handle with the other hand in a clock wise direction until the lugs click into place.



Step 5.

Lock the top of the container to the bottom by pressing the handle lock mechanism until it snaps together. Ensure that the locking mechanism is engaged before carrying or dispensing liquid.

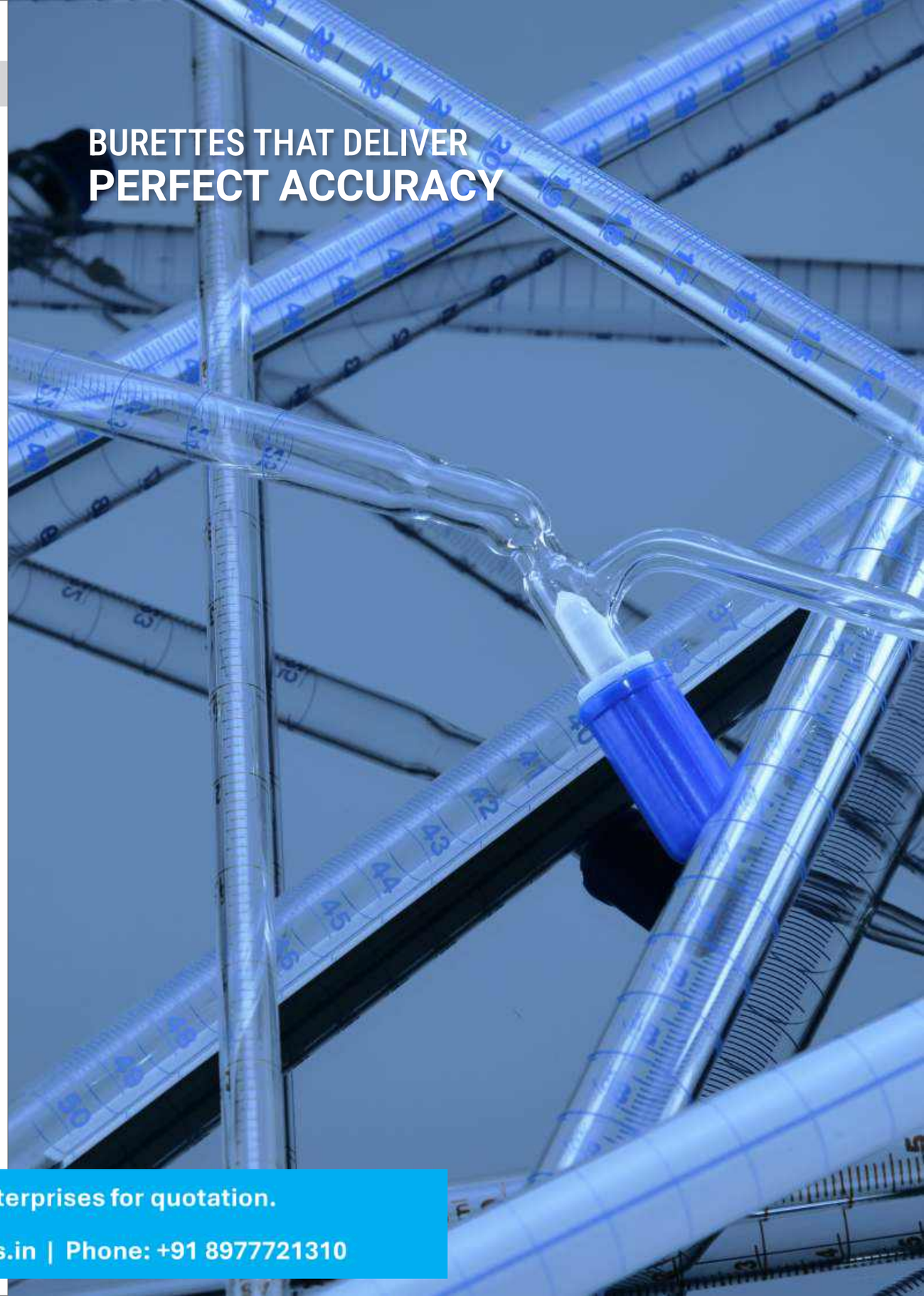


Step 6.

When the bottle is empty, place the safe-handle on a flat surface to disengage. Hold the bottom handle with one hand. Using the other hand rotate the top in a counter clockwise direction until the lugs are disengaged Remove the top from the bottom.

Item Code	Description	Pack of	Price /Piece
215.202.01	Safety Jar for European 2.5 Ltr Glass Bottle	1	2921

ENQUIRE

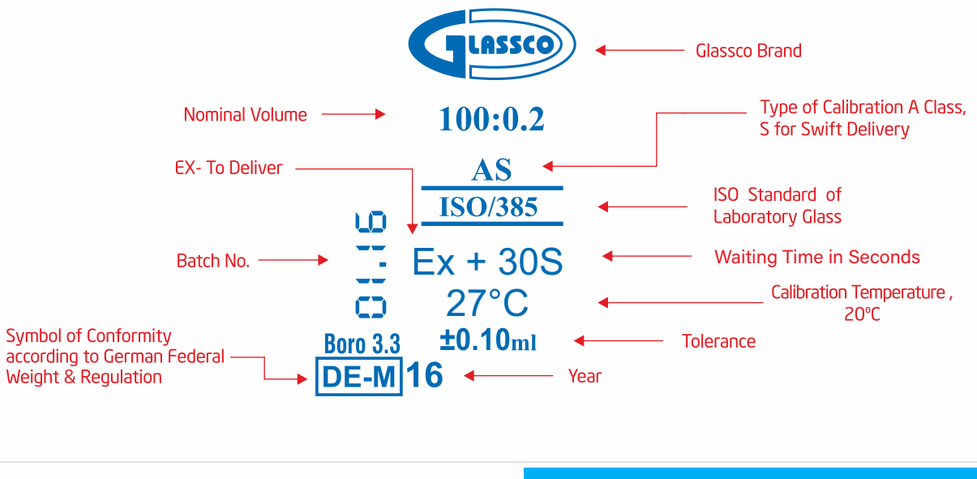


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Glassco Burettes are manufactured from ASTM E-438 TYPE 1 CLASS A BORO 3.3 heat resistant glass which meet DIN ISO 385 and USP standards. Each and every piece is calibrated to deliver (TD, EX) 27° C.
All 'A' CLASS burettes are manufactured from precision bore tubing for accuracy.
The Burettes are calibrated on computer controlled machines to give the most accurate results and then are rechecked on the quality control centre .
The Burettes made in 'A' class come with individual work certificate .
All 'A' Class burettes are printed in blue colour.
The individual work certificate are packed with each piece, however it can also be downloaded through our website www.glasscolabs.com
The Burettes come with 3 different kind of stopcocks Glass Stopcock, PTFE Needle Valve Stopcock & PTFE Key Stopcock.



Burette, with glass stopcock Class A

- Complies with DIN ISO 385/IS 1997: 2008
- Comes with individual works certificate in clear glass
- Printed in blue colour

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	Price /Piece
111.523.01	10	0.05	0.03	1	2668
111.523.02	25	0.1	0.05	1	2624
111.523.03	50	0.1	0.05	1	2983
111.523.04	100	0.2	0.1	1	4297

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | GLASS | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE





Schellbach Stripe

Burette, with glass stopcock, Class A

- Complies with DIN ISO 385/IS 1997: 2008
- NABL certified
- Comes with individual works certificate in Clear glass
- Printed in blue colour

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Pack of	Price /Piece
111.505.01	10	0.05	0.03	1	4884
111.505.02	25	0.1	0.05	1	5059
111.505.03	50	0.1	0.05	1	5776
111.505.04	100	0.2	0.1	1	8226

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | GLASS | A CLASS | BATCH CERTIFICATE

ENQUIRE



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Burette, with glass stopcock, Class B

- Complies with DIN ISO 385/IS 1997: 2008
- Printed in blue colour

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Pack of	Price /Piece
110.522.01	10	0.05	0.05	1	873
110.522.02	25	0.1	0.1	1	849
110.522.03	50	0.1	0.1	1	922
110.522.04	100	0.2	0.20	1	1290

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | GLASS | B CLASS

ENQUIRE



Burette, with Boroflow stopcock, Class A

- Complies with DIN ISO 385/IS 1997 :2008
- Comes with Individual Work Certificate in clear Glass
- Printed in blue colour

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Pack of	Price /Piece
113.523.01	10	0.05	0.03	1	2386
113.523.02	25	0.1	0.05	1	2532
113.523.03	50	0.1	0.05	1	2769
113.523.04	100	0.2	0.1	1	3890

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE

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Burette, with Boroflow stopcock, Class A

- Complies with DIN ISO 385
- NABL Certified
- Comes with Individual Works Certificate
- Printed in blue colour

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	Price /Piece
113.505.01	10	0.05	0.03	1	4743
113.505.02	25	0.10	0.05	1	4913
113.505.03	50	0.10	0.05	1	5548
113.505.04	100	0.20	0.10	1	7794

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE





Schellbach Stripe

Burette, with Boroflow stopcock, Class B

- Complies with DIN ISO 385
- Printed in blue colour

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	Price /Piece
112.522.01	10	0.05	0.03	1	766
112.522.02	25	0.10	0.05	1	728
112.522.03	50	0.10	0.05	1	805
112.522.04	100	0.20	0.10	1	1217

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | NEEDLE | B CLASS | BATCH CERTIFICATE

ENQUIRE





Burette, Amber with Boroflow stopcock, Class A

- Complies with DIN ISO 385/IS 1997 :2008
- Comes with Individual Work Certificate in Amber Glass

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	Price /Piece
113.524.02A	25	0.10	0.05	1	4016
113.524.03A	50	0.10	0.05	1	4447

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE



Burette, Amber with Boroflow stopcock, Class B

- Complies with DIN ISO 385 standards

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	Price /Piece
112.522.02A	25	0.10	0.10	1	1169
112.522.03A	50	0.10	0.10	1	1285

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | NEEDLE | B CLASS | BATCH CERTIFICATE

ENQUIRE

Burette, With PTFE key stopcock, Class A

- Complies with DIN ISO 385/IS 1997 : 2008
- Comes with Individual Work Certificate clear Glass
- Printed in blue colour

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Pack of	Price /Piece
115.523.01	10	0.05	0.03	1	2711
115.523.02	25	0.1	0.05	1	2776
115.523.03	50	0.1	0.05	1	3002
115.523.04	100	0.2	0.1	1	4115

Burette, With PTFE key stopcock Class A

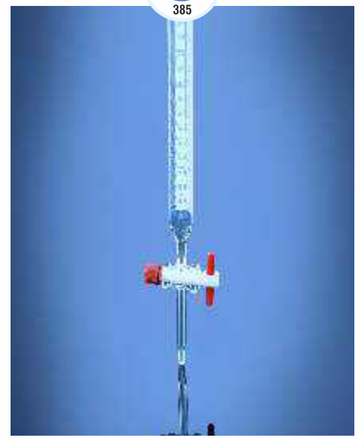
- Complies with DIN ISO 385/IS 1997 : 2008
- NABL Certified
- Comes with Individual Work Certificate in clear Glass
- Printed in blue colour

ENQUIRE

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Pack of	Price /Piece
115.505.01	10	0.05	0.03	1	4884
115.505.02	25	0.1	0.05	1	5059
115.505.03	50	0.1	0.05	1	5776
115.505.04	100	0.2	0.1	1	7673

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | PTFE | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE





Schellbach Stripe

Burette, With PTFE key stopcock Class B

- Complies with DIN ISO 385/IS 1997 : 2008
- Comes with Individual Work Certificate clear Glass
- Printed in blue colour

Item Code	Capacity (ml)	Division	Tolerance (±ml)	Pack of	Price /Piece
114.522.01	10	0.05	0.05	1	1123
114.522.02	25	0.1	0.10	1	1129
114.522.03	50	0.1	0.10	1	1106

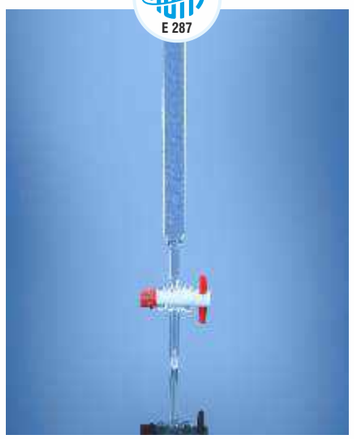
3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | PTFE | B CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE



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ASTM-Burettes

Burette, with PTFE Key Stopcock, Class A

- Calibrated at 20°C
- Complies with ASTM E 287 Specifications.
- Individual work certificate

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Pack of	Price /Piece
115.451.01	10	0.05	0.02	1	2759
115.451.02	25	0.10	0.03	1	2867
115.451.03	50	0.10	0.05	1	3154
115.451.04	100	0.20	0.10	1	4223

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | PTFE | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE



Brush, Burette

Item Code	Type	Material of Bristle	Pack of	Price /Pack
593.303.07	Burette Brush	Nylon	50	8100

ENQUIRE

Burette, Fisher Clamp

- Moulded in Polypropylene making it completely corrosion proof
- The spring loaded jack in the middle provides a vice like grip to the Burette and prevents it from slipping
- Two tapered wedges are provided to ensure firm grip on rods having dia 1/2" or 3/8"
- Made from Polypropylene

Item Code	Type	Pack of	Price /Pack
112.303.01	Fisher Clamp - Single	12	2111
112.303.02	Fisher Clamp - Double	6	1496

Spring Loaded | 5 PP

ENQUIRE



Burette, Clamp

- Made of Aluminium, die casted, blue painted, black rubber sleeves for firm gripping of buret tes.
- With adjustable clamps to hold upto 30 mm, spring type, thumb screw key for retort rods upto 16 mm dia.

Item Code	Type	Pack of	Price /Pack
394.303.01	Single	12	9979
394.303.02	Double	6	4417

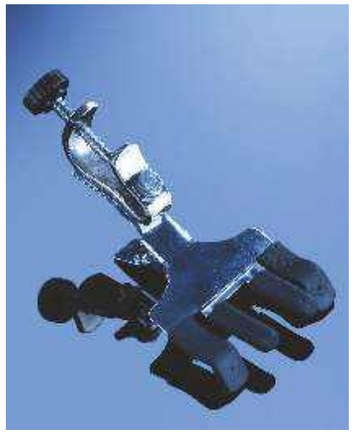
Al DIECASTED | BLUE PAINTED

ENQUIRE



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Burette, Clamp, Mild Steel

- Mild Steel
- Chrome Coated,
- Fisher Type with Boss Head, Single

Item Code	Type	Max. Temp.	Pack of	Price /Pack
318.303.01	PVC Sleeve	80°C	12	4455
318.303.02	Silicon Sleeve	280°C	12	4406

MS | WITH BOSSHEAD

ENQUIRE



Burette, Clamp, Mild Steel

- Mild Steel
- Black Powder Coated
- Fisher Type with Boss Head, Single

Item Code	Type	Max. Temp.	Pack of	Price /Pack
319.303.01	PVC Sleeve	80°C	12	4066
319.303.02	Silicon Sleeve	280°C	12	3980

MS | WITH BOSSHEAD | BLACK PAINTED

ENQUIRE

Burette, Clamp, Mild Steel

- Mild Steel
- Chrome Coated
- Fisher Type with Boss Head, Double

Item Code	Type	Max. Temp.	Pack of	Price /Pack
320.303.01	PVC Sleeve	80°C	6	3299
320.303.02	Silicon Sleeve	280°C	6	3272

MS | WITH BOSSHEAD

ENQUIRE



Burette, Clamp, Mild Steel

- Mild Steel
- Chrome Coated
- Fisher Type with Boss Head, Double

Item Code	Type	Max. Temp.	Pack of	Price /Pack
321.303.01	PVC Sleeve	80°C	6	3175
321.303.02	Silicon Sleeve	280°C	6	3154

MS | WITH BOSSHEAD

ENQUIRE



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Burette, Automatic Zero with Boroflow Stopcock,

- Complies with DIN ISO 385 standard Class-A
- Comes with Individual Works Certificate
- With detachable stopcock prevents breakage during usage

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
120.523.01	10	0.05	0.03	500	1	10098
120.523.02	25	0.1	0.05	2000	1	9778
120.523.03	50	0.1	0.05	2000	1	10932
120.523.04	100	0.2	0.10	2000	1	12445

Burette, Automatic Zero with Boroflow Stopcock,

- Complies with DIN ISO 385 standard Class-B

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
118.522.01	10	0.05	0.05	500	1	6630
118.522.02	25	0.1	0.1	2000	1	6518
118.522.03	50	0.1	0.1	2000	1	7062
118.522.04	100	0.2	0.2	2000	1	8046

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | PTFE | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

Accessories like bottle & rubber below order separately (For reference go to page no 77)
Ps: These burettes can also be supplied in amber color. Please ask for the same separately

ENQUIRE ENQUIRE



Burette, Automatic Zero, Amber With Boroflow Stopcock,

- Complies with DIN ISO 385 standard Class-A
- Comes with Individual Works Certificate
- With detachable stopcock stopper

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
120.523.01A	10	0.05	0.03	500	1	20768
120.523.02A	25	0.1	0.05	2000	1	22019
120.523.03A	50	0.1	0.05	2000	1	24226
120.523.04A	100	0.2	0.10	2000	1	25026

Burette, Automatic Zero, Amber with Boroflow Stopcock,

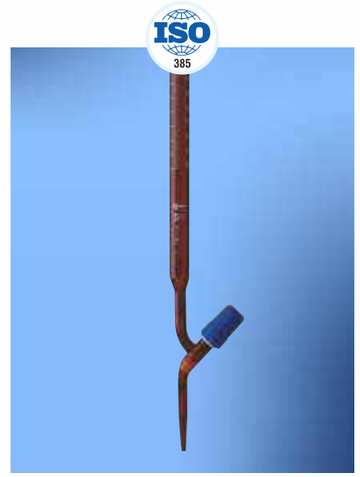
- Complies with DIN ISO 385 standard Class-B

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
118.522.01A	10	0.05	0.05	500	1	14482
118.522.02A	25	0.1	0.1	2000	1	14696
118.522.03A	50	0.1	0.1	2000	1	14991
118.522.04A	100	0.2	0.2	2000	1	15724

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | PTFE | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

Accessories like bottle & rubber below order separately (For reference go to page no 77)
Ps: These burettes can also be supplied in amber color. Please ask for the same separately

ENQUIRE ENQUIRE



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Burette, Automatic Zero with Glass Stopcock,

- Complies with DIN ISO 385 standard Class-A
- Comes with Individual Works Certificate
- With detachable stopcock prevents breakage during usage

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
121.523.01	10	0.05	0.03	500	1	10098
121.523.02	25	0.1	0.05	2000	1	9778
121.523.03	50	0.1	0.05	2000	1	10932
121.523.04	100	0.2	0.10	2000	1	12445

Burette, Automatic Zero with Glass Stopcock,

- Complies with DIN ISO 385 standard Class-B

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
121.522.01	10	0.05	0.05	500	1	6630
121.522.02	25	0.1	0.1	2000	1	6518
121.522.03	50	0.1	0.1	2000	1	7062
121.522.04	100	0.2	0.2	2000	1	8046

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | GLASS | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

Accessories like bottle & rubber below order separately (For reference go to page no 77)
Ps: These burettes can also be supplied in amber color. Please ask for the same separately

ENQUIRE ENQUIRE



Burette, Automatic Zero, Amber with Glass Stopcock,

- Complies with DIN ISO 385 standard Class-A
- Comes with Individual Works Certificate
- With detachable stopcock prevents breakage during usage

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
121.523.01A	10	0.05	0.03	500	1	20768
121.523.02A	25	0.1	0.05	2000	1	22019
121.523.03A	50	0.1	0.05	2000	1	24226
121.523.04A	100	0.2	0.10	2000	1	25026

Burette, Automatic Zero, Amber with Glass Stopcock,

- Complies with DIN ISO 385 standard Class-B

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
121.522.01A	10	0.05	0.05	500	1	14482
121.522.02A	25	0.1	0.1	2000	1	14696
121.522.03A	50	0.1	0.1	2000	1	14991
121.522.04A	100	0.2	0.2	2000	1	15724

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | GLASS | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

Accessories like bottle & rubber below order separately (For reference go to page no 77)
Ps: These burettes can also be supplied in amber color. Please ask for the same separately

Burette, Automatic, Zero with PTFE stopcock

- Complies with DIN ISO 385 standard Class-A
- Comes with Individual Works Certificate
- With Detachable stopcock to prevents breakage during usage

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
122.523.01	10	0.05	0.03	500	1	10651
122.523.02	25	0.1	0.05	2000	1	10413
122.523.03	50	0.1	0.05	2000	1	11548
122.523.04	100	0.2	0.10	2000	1	13202

Burette, Automatic Zero with PTFE stopcock

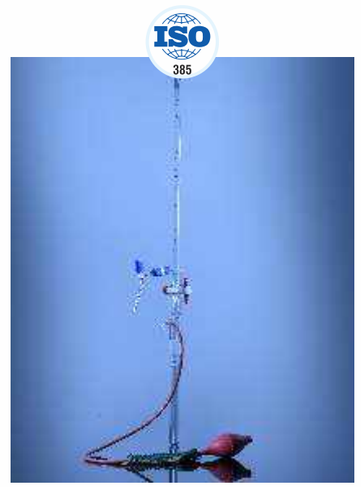
- Complies with DIN ISO 385 standard Class-B

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
122.523.01B	10	0.05	0.05	500	1	6989
122.523.02B	25	0.1	0.1	2000	1	6843
122.523.03B	50	0.1	0.1	2000	1	7435
122.523.04B	100	0.2	0.2	2000	1	8439

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | PTFE | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

Accessories like bottle & rubber below order separately (For reference go to page no 77)
Ps: These burettes can also be supplied in amber color. Please ask for the same separately

ENQUIRE ENQUIRE



Burette, Automatic Zero, Amber with PTFE stopcock

- Complies with DIN ISO 385 standard Class-A
- Comes with Individual Works Certificate
- With Detachable stopcock to prevents breakage during usage

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
122.523.01A	10	0.05	0.03	500	1	21539
122.523.02A	25	0.1	0.05	2000	1	22989
122.523.03A	50	0.1	0.05	2000	1	25176
122.523.04A	100	0.2	0.10	2000	1	26345

Burette, Automatic Zero with PTFE stopcock

- Complies with DIN ISO 385 standard Class-B

Item Code	Capacity (ml)	Division	Tolerance (± ml)	Bottle Cap. (ml)	Pack of	Price / Piece
122.523.01B	10	0.05	0.05	500	1	14696
122.523.02B	25	0.1	0.1	2000	1	13823
122.523.03B	50	0.1	0.1	2000	1	14191
122.523.04B	100	0.2	0.2	2000	1	14841

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | PTFE | NEEDLE | A CLASS | INDIVIDUAL CERTIFICATE

Accessories like bottle & rubber below order separately (For reference go to page no 77)
Ps: These burettes can also be supplied in amber color. Please ask for the same separately

ENQUIRE ENQUIRE

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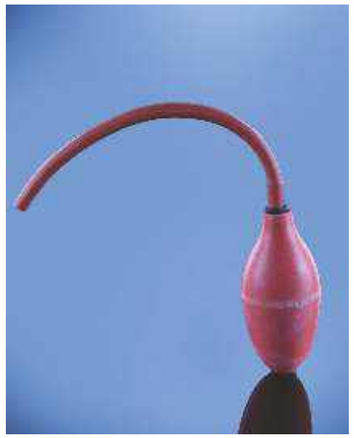


Burette, Chloroform Bellow with Cotton Net

For use with automatic burettes

Item Code	Pack of	Price /Pack
412.303.01	4	1339

ENQUIRE



Burette, Atomizer Bulb :

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

Item Code	Pack of	Price /Pack
413.303.01	4	508

ENQUIRE

Chromatography Column With Sintered/Fritted Disc

- Made from Boro 3.3 Glass as per ISO 3585
- Chemical resistent with porosity 1
- Economical & ideal for educational use

Item Code	Capacity (ml)	Body O.D. (mm)	Stem Length (mm)	Stem O.D. (mm)	Pack of	Price / Piece
218.212.03	30	14	355	8	5	486

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Chromatography Column With Sintered/Fritted Disc

- With PTFE needle Valve Stopcock
- Chemical resistant With Porosity 0
- With socket for Connecting Reservoir Flasks
- Made from Boro 3.3 Glass

Item Code	I.D. (mm)	Length (mm)	Socket Size	Pack of	Price /Piece
220.202.01	10	100	14/23	1	1037
220.202.02	10	200	14/23	1	1037
220.202.03	10	300	14/23	1	1037
220.202.04	10	400	14/23	1	1085
220.202.05	20	200	19/26	1	1177
220.202.06	20	300	19/26	1	1177
220.202.07	20	400	19/26	1	1226
220.202.08	20	500	19/26	1	1285
220.202.09	26	400	24/29	1	1296
220.202.10	26	500	24/29	1	1355
220.202.11	30	400	29/32	1	1442
220.202.12	30	500	29/32	1	1496
220.202.13	30	400	34/35	1	1739
220.202.14	30	500	34/35	1	1798
220.202.15	40	400	40/38	1	1858
220.202.16	40	500	40/38	1	1955

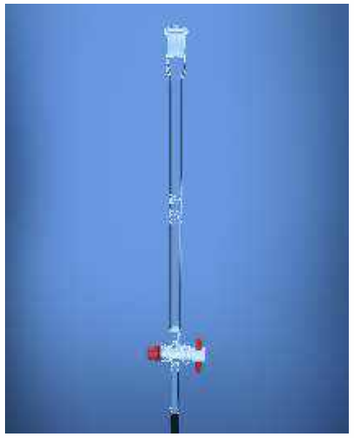
3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | NEEDLE | 1 x SOCKET

ENQUIRE



Please contact CT Enterprises for quotation.

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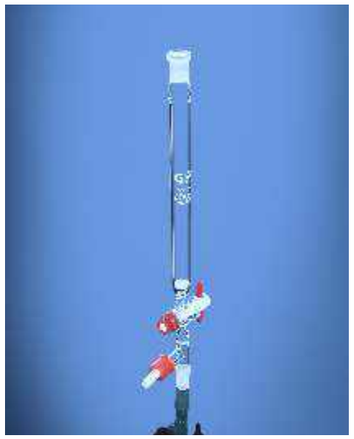
Chromatography Column With Sintered/Fritted Disc

- With Socket
- Fritted Disc Porosity 0
- With PTFE Key Stopcock, 2mm Bore
- Made from Boro 3.3 Glass

Item Code	I.D. (mm)	Length (mm)	Capacity (ml)	Stopcock	N/S	Pack of	Price / Piece
221.212.01	10	100	8	PTFE	14/23	1	1939
221.212.02	10	200	15	PTFE	14/23	1	1939
221.212.03	15	200	35	PTFE	14/23	1	1955
221.212.04	10	300	23	PTFE	14/23	1	1939
221.212.05	20	400	125	PTFE	29/32	1	2371
221.212.07	30	600	430	PTFE	29/32	1	2338

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | PTFE | 1 x SOCKET

ENQUIRE



Chromatography Column With Sintered/Fritted Disc

- With Socket and Cone
- With PTFE Key Stopcock and Suction Tube (GL 14)
- Fritted Disc Porosity 0
- Made from Boro 3.3 Glass

Item Code	I.D. (mm)	Length (mm)	Capacity (ml)	Socket & Cone	Pack of	Price /Piece
212.202.02	15	200	35	14/23	1	2155
212.202.04	20	400	120	14/23	1	2241
212.202.04D	30	400	280	29/32	1	2700
212.202.06D	30	600	430	29/32	1	2840

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | PTFE | 1 x SOCKET

ENQUIRE

Chromatography Column With Sintered/Fritted Disc

- With Socket and Cone
- With PTFE Needle Valve Stopcock (0-3mm) and Suction Tube (Thread GL14)
- Fritted Disc Porosity 0
- Made from Boro 3.3 Glass

Item Code	I.D. (mm)	Length (mm)	Capacity (ml)	Socket & Cone	Pack of	Price / Piece
213.202.02	15	200	35	14/23	1	1258
213.202.04	20	400	120	14/23	1	1318
213.202.04D	30	400	280	29/32	1	1733
213.202.06D	30	600	430	29/32	1	1939

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 1 x SOCKET

ENQUIRE



Chromatography Column

- Heavy wall Design
- General purpose column, has a PTFE stopcock and a top outer joint for flash chromatography

Item Code	Socket	O.D x Ht (mm)	Bore (mm)	Pack of	Price /Piece
221.475.01	24/40	17x305	2	1	2084
221.475.02	24/40	32x457	2	1	2354

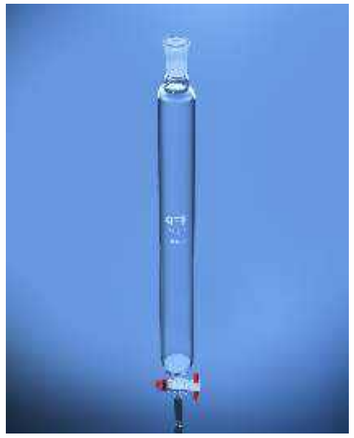
3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | PTFE | 1 x SOCKET

ENQUIRE



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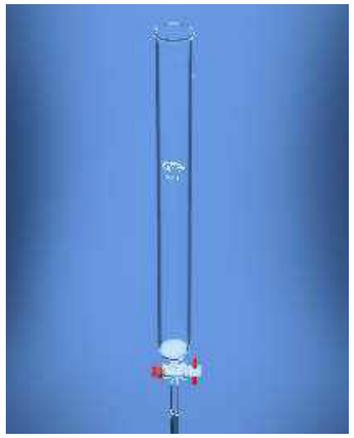
Chromatography Column With Joint Sintered/Fritted Disc and PTFE Stopcock

- General purpose column, has a PTFE stopcock, a top outer joint and with a coarse porosity fritted disc to support column packing

Item Code	Socket	O.D x Ht (mm)	Bore (mm)	Pack of	Price /Piece
221.477.03	24/40	40x457	2	1	4142

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | PTFE | 1 x SOCKET

ENQUIRE



Chromatography Column With Joint Sintered/Fritted Disc and PTFE Stopcock

- With heavy wall design for safety
- With reinforced Beaded Top & Coarse Porosity Fritted Disc to Support Column Packing

Item Code	O.D x Ht (mm)	Bore (mm)	Pack of	Price /Piece
221.204.06	40x457	2	1	2527

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | PTFE

ENQUIRE

Chromatography Column with Grounded Cone

- With socket to connect a stopcock adapter to control eluent flow
- With sintered disc porosity 0

Item Code	I.D. (mm)	Length (mm)	Overall Length (mm)	Socket	Cone	Pack of	Price / Piece
223.202.01	18	200	310	24/29	19/26	1	1177
223.202.02	18	300	415	24/29	19/26	1	1177
223.202.03	18	400	515	24/29	19/26	1	1226

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE



Column, Vigreux With Socket and Cone

- Made of Boro 3.3 glass
- Without Glass Jacket

Item Code	Effective Length (mm)	Cone & Socket (N/S)	Pack of	Price /Piece
197.204.01	100	10/19	1	513
197.204.02	200	10/19	1	599
197.204.05A	300	14/23	1	799
197.204.05C	300	24/29	1	1096
197.204.05D	300	29/32	1	1258
197.204.03	360	29/32	1	1339
197.204.06	600	24/29	1	1528
197.204.06A	600	29/32	1	1647

ASTM Size

Item Code	Effective Length (mm)	Cone & Socket (N/S)	Pack of	Price /Piece
197.470.00	120	14/20	1	556
197.470.09	300	24/40	1	1258

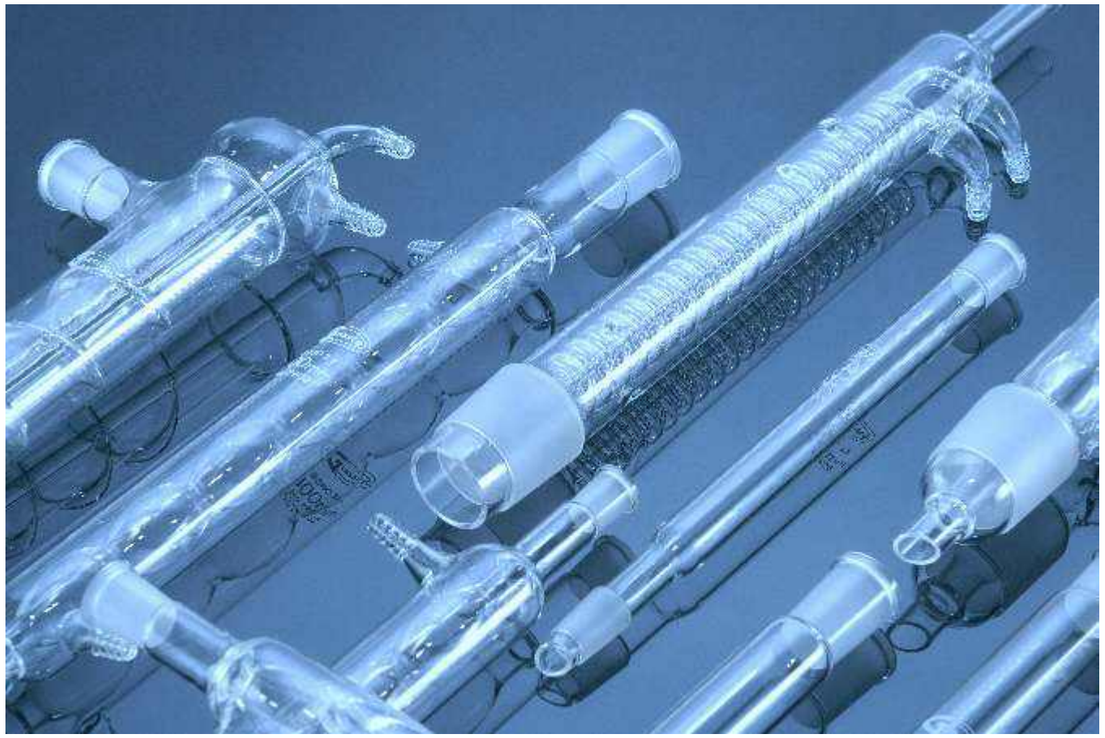
3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE ENQUIRE



Please contact CT Enterprises for quotation.

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Condenser, Air

- Manufactured from ASTM E-438, Type-1, Class, A Boro 3.3 Glass
- With Ground Socket and Cone Joint
- Used for Condensation of Materials With Boiling Point Above 150°C

Item Code	Effective Length (mm)	Cone Size	Socket Size	Pack of	Price /Piece
181.202.01	200	14/23	14/23	1	448
181.202.02	200	19/26	19/26	1	551
181.202.03	250	24/29	24/29	1	799
181.202.04	400	19/26	19/26	1	929
181.202.05	500	24/29	24/29	1	1134
181.202.06	500	34/35	34/35	1	2263
181.202.07	600	19/26	19/26	1	994
181.202.08	750	24/29	24/29	1	1544
181.202.09	750	19/26	-	1	1064
181.202.10	750	24/29	-	1	1091
181.202.11	1000	19/26	-	1	1744
181.202.12	1000	24/29	-	1	1793

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

PS : All Condensers can be ordered with ASTM Joint Sizes on reuest



Condenser, Leibig with drip tip

- Complies with DIN 12576 standard
- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- With ground socket and cone joint
- With straight inner tube, outer joints and glass connector
- Resistant to chemicals and high temperatures

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
182.202.01	160	14/23	14/23	Glass	1	653
182.202.01A	160	19/26	19/26	Glass	1	653
182.204.02	200	19/26	19/26	Glass	1	713
182.202.02	250	19/26	19/26	Glass	1	702
182.202.03*	250	24/29	24/29	Glass	1	702
182.202.03A	250	29/32	29/32	Glass	1	702
182.202.04*	300	19/26	19/26	Glass	1	786
182.202.05*	300	24/29	24/29	Glass	1	786
182.202.06*	300	29/32	29/32	Glass	1	967
182.202.10*	400	24/29	24/29	Glass	1	912
182.202.11	400	29/32	29/32	Glass	1	912

ASTM Size

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
182.402.01	120	14/20	14/20	Glass	1	680
182.402.02	180	19/22	19/22	Glass	1	697
182.402.04	200	24/40	24/40	Glass	1	740
182.402.05	300	24/40	24/40	Glass	1	740

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 1 x SOCKET | 1 x CONE

ENQUIRE ENQUIRE

* Non DIN



Condenser, Leibig with drip tip

- Complies with DIN 12576 standard
- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- With ground socket and cone joint
- With straight inner tube, outer joints and screw thread connector
- Resistant to chemicals and high temperatures

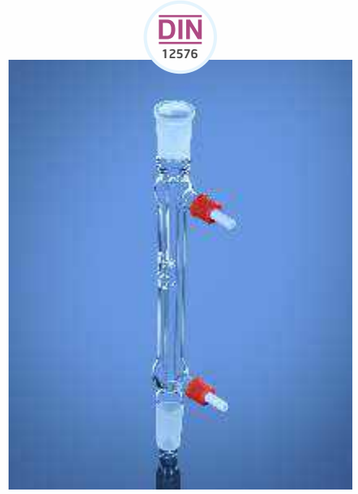
Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
182.181.01	160	14/23	14/23	Screw Thread	1	718
182.181.01A	160	19/26	19/26	Screw Thread	1	718
182.181.02	250	19/26	19/26	Screw Thread	1	767
182.181.03*	250	24/29	24/29	Screw Thread	1	767
182.181.3A	250	29/32	29/32	Screw Thread	1	767
182.181.04*	300	19/26	19/26	Screw Thread	1	786
182.181.05*	300	24/29	24/29	Screw Thread	1	786
182.181.06*	300	29/32	29/32	Screw Thread	1	1031
182.181.10*	400	24/29	24/29	Screw Thread	1	912
182.181.11	400	29/32	29/32	Screw Thread	1	912

ASTM Size

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
182.481.01	120	14/20	14/20	Screw Thread	1	740
182.481.02	180	19/22	19/22	Screw Thread	1	751
182.481.03	200	24/40	24/40	Screw Thread	1	713
182.481.05	300	24/40	24/40	Screw Thread	1	810

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | SCREW THREAD

ENQUIRE ENQUIRE



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Condenser Coil

- Complies with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- With glass connector
- Highly efficient with large cooling surfaces
- Suitable for Distillation & Reflux applications

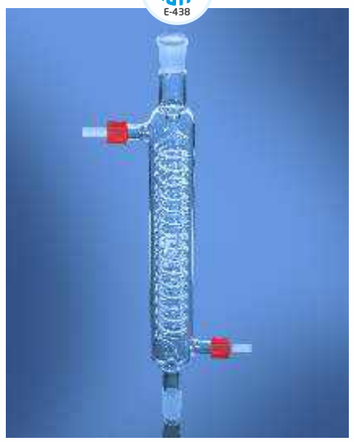
Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
183.202.01	160	14/23	14/23	Glass	1	1004
183.202.01A	160	19/26	19/26	Glass	1	1004
183.202.02A	250	14/23	14/23	Glass	1	1220
183.202.03	250	19/26	19/26	Glass	1	1220
183.202.04	250	24/29	24/29	Glass	1	1220
183.202.04A	250	29/32	29/32	Glass	1	1220
183.202.05	300	24/29	24/29	Glass	1	1085
183.202.06	300	29/32	29/32	Glass	1	1604
183.202.08	400	24/29	24/29	Glass	1	1577
183.202.07	400	29/32	29/32	Glass	1	1139
183.202.09	500	29/32	29/32	Glass	1	1431

ASTM Size

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
183.402.04	200	24/40	24/40	Glass	1	1253
183.402.05	300	24/40	24/40	Glass	1	1264
183.402.07	400	24/40	24/40	Glass	1	1604

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | A CLASS

ENQUIRE ENQUIRE



Condenser Coil

- Complies with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- With plastic screw thread connector
- Highly efficient with large cooling surfaces
- Suitable for Distillation & Reflux applications

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
183.181.01	160	14/23	14/23	Screw Thread	1	1064
183.181.01A	160	19/26	19/26	Screw Thread	1	1064
183.181.02A	250	14/23	14/23	Screw Thread	1	1269
183.181.03	250	19/26	19/26	Screw Thread	1	1269
183.181.04	250	24/29	24/29	Screw Thread	1	1269
183.181.04A	250	29/32	29/32	Screw Thread	1	1269
183.181.05	300	24/29	24/29	Screw Thread	1	1631
183.181.06	300	29/32	29/32	Screw Thread	1	1631
183.181.07	400	29/32	29/32	Screw Thread	1	1658

ASTM Size

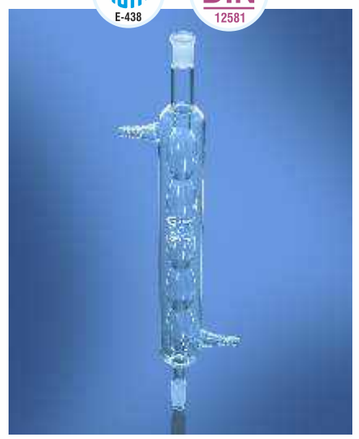
Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
183.481.03	200	24/40	24/40	Screw Thread	1	1301
183.481.05	300	24/40	24/40	Screw Thread	1	1696
183.481.07	400	24/40	24/40	Screw Thread	1	1712

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | A CLASS | SCREW THREAD

ENQUIRE ENQUIRE

Please contact CT Enterprises for quotation.

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Condenser Allihin

- Complies with DIN 12581 standard
- Complies with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- With glass connector
- Inner bulb section provides increased cooling surface
- Suitable for reflux applications

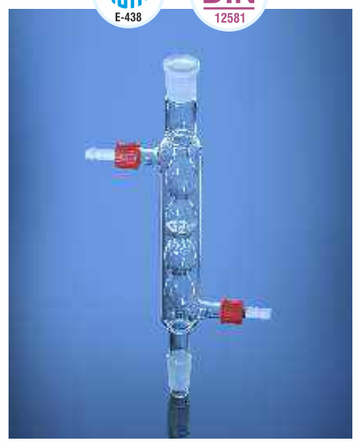
Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
190.202.05*	160	14/23	14/23	Glass	1	1004
190.202.06	160	19/26	19/26	Glass	1	1004
190.204.06A*	200	19/26	19/26	Glass	1	913
190.202.07*	250	14/23	14/23	Glass	1	1085
190.202.08*	250	19/26	19/26	Glass	1	1085
190.202.09*	250	24/29	24/29	Glass	1	1085
190.202.09A	250	29/32	29/32	Glass	1	1161
190.202.10*	300	24/29	24/29	Glass	1	913
190.202.11*	300	29/32	29/32	Glass	1	1301
190.202.12*	400	24/29	24/29	Glass	1	1111
190.202.13*	400	29/32	29/32	Glass	1	1111
190.202.14*	600	29/32	29/32	Glass	1	1504

ASTM Size

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
190.402.08	200	24/40	24/40	Glass	1	1134
190.402.10	300	24/40	24/40	Glass	1	1134
190.402.12	400	24/40	24/40	Glass	1	1183

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | A CLASS

ENQUIRE ENQUIRE



Condenser Allihin

- Complies with DIN 12581 standard
- Complies with ASTM E-438, Type-1, Class A, Boro 3.3 Glass
- With plastic screw thread connector
- Inner bulb section provides increased cooling surface
- Suitable for reflux applications

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
190.181.05*	160	14/23	14/23	Screw Thread	1	1058
190.181.06	160	19/26	19/26	Screw Thread	1	1058
190.181.07*	250	14/23	14/23	Screw Thread	1	1139
190.181.08*	250	19/26	19/26	Screw Thread	1	1139
190.181.09*	250	24/29	24/29	Screw Thread	1	1139
190.181.09A	250	29/32	29/32	Screw Thread	1	1237
190.181.10*	300	24/29	24/29	Screw Thread	1	1345
190.181.11*	300	29/32	29/32	Screw Thread	1	1345
190.181.12*	400	24/29	24/29	Screw Thread	1	1534
190.181.13*	400	29/32	29/32	Screw Thread	1	1534

ASTM Size

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
190.482.09	200	24/40	24/40	Screw Thread	1	1247
190.482.11	300	24/40	24/40	Screw Thread	1	1264
190.482.13	400	24/40	24/40	Screw Thread	1	1604

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | A CLASS | SCREW THREAD

ENQUIRE ENQUIRE

* Non DIN



Condenser, Dimroth

- Complies with DIN 12591
- Made from ASTM E-438, Type-1, Class-A, Boro 3.3 Glass
- With glass Connector

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
190.204.01*	160	14/23	14/23	Glass	1	1199
190.204.02*	160	19/26	19/26	Glass	1	1199
190.204.03*	250	19/26	19/26	Glass	1	1372
190.204.04*	250	24/29	24/29	Glass	1	1372
190.204.05	250	29/32	29/32	Glass	1	1372
190.204.06A	200	19/26	19/26	Glass	1	913
190.204.06*	300	24/29	24/29	Glass	1	1496
190.204.07*	300	29/32	29/32	Glass	1	1496
190.204.08	400	29/32	29/32	Glass	1	1712

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

* Non DIN



Condenser, Dimroth

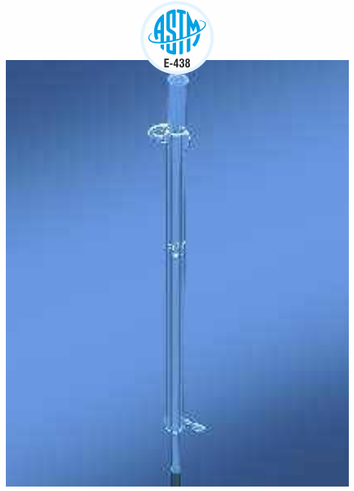
- Complies with DIN 12591
- Made from ASTM E-438, Type-1, Class-A, Boro 3.3 Glass
- With plastic screw thread connector

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
190.181.01A*	160	14/23	14/23	Screw Thread	1	1291
190.181.02A*	160	19/26	19/26	Screw Thread	1	1291
190.181.03A*	250	19/26	19/26	Screw Thread	1	1458
190.181.04A*	250	24/29	24/29	Screw Thread	1	1458
190.181.05A	250	29/32	29/32	Screw Thread	1	1458
190.181.06A*	300	24/29	24/29	Screw Thread	1	1582
190.181.07A*	300	29/32	29/32	Screw Thread	1	1582
190.181.08A	400	29/32	29/32	Screw Thread	1	1793

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | A CLASS | SCREW THREAD

ENQUIRE

* Non DIN



Condenser, Liebig

- Made from ASTM E-438, Type-1, Class-A Boro 3.3 Glass
- Available with sealed inner tube
- With glass connector
- Resistant to chemicals and high temperatures
- High efficiency with large cooling surfaces

Item Code	Approx Jacket Length (mm)	Approx Jacket Length (mm)	Connector	Pack of	Price /Piece
182.407.02	200	345	Glass	1	713
182.407.03	300	445	Glass	1	606
182.407.04	400	545	Glass	1	631
182.407.05	500	645	Glass	1	771

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | A CLASS

Condenser, Double Surface

- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
187.202.03	200	19/26	19/26	Glass	1	2794
187.202.04	200	24/29	24/29	Glass	1	2978
187.202.12	300	19/26	19/26	Glass	1	2784
187.202.13	300	24/29	24/29	Glass	1	3768

ASTM Size

Item Code	Effective Length(mm)	Cone Size	Socket Size	Connector	Pack of	Price /Piece
187.402.01	110	14/20	14/20	Glass	1	2792
187.402.02	110	19/22	19/22	Glass	1	2792
187.402.03A	200	24/40	24/40	Glass	1	4012
187.402.03	200	19/22	19/22	Glass	1	3721

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE ENQUIRE



Condenser, Friedrichs

- With Drip Tip
- With ground socket and cone joint
- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass.

Item Code	Overall Height (mm)	Cone Size	Socket Size	Connector	Pack of	Price / Piece
180.202.10	350	24/29	24/29	Glass	1	4394

ASTM Size

Item Code	Overall Height (mm)	Cone Size	Socket Size	Connector	Pack of	Price / Piece
340.470.01	330	24/40	24/40	Glass	1	4406

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE ENQUIRE



Condenser, Reflux, Glass Connector

- Coil style reflux condenser with tightly warpped coil providing maximum cooling
- Drip Tip

Item Code	Overall Height (mm)	Cone Size	Socket Size	Pack of	Price /Piece
347.470.01	205	14/20	14/20	1	1598
347.470.04	365	24/40	24/40	1	1976

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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Crucible, Porcelain (Euro Design), Squat Form

- Made of Ceramic
- With Lid
- Upto 400°C

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Type	Pack of	Price / Pack
522.303.13	2	18	12	Squat Form	6	864
522.303.14	8	32	20	Tall Form	6	1010
522.303.15	17	41	26	Tall Form	4	799
522.303.16	30	50	31	Tall Form	4	880
522.303.17	50	61	37	Tall Form	4	1064
522.303.18	100	76	46	Tall Form	2	799
522.303.19	150	84	52	Tall Form	2	907

Ceramic | Upto 1150°C

ENQUIRE



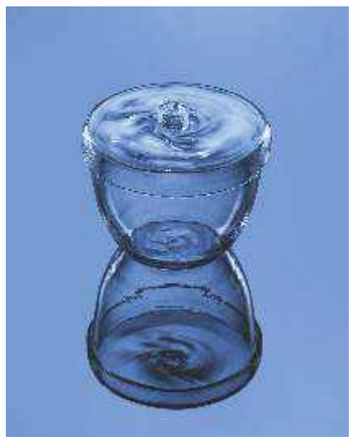
Crucible, Porcelain (Euro Design), Tall Form

- Made of Ceramic
- With Lid
- Upto 400°C

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Type	Pack of	Price / Pack
523.303.11	1.3	15	15	Tall Form	6	853
523.303.12	5	24	20	Tall Form	6	945
523.303.13	10	31	26	Tall Form	4	659
523.303.14	15	35	29	Tall Form	4	767
523.303.15	30	45	36	Tall Form	4	886
523.303.16	40	43	37	Tall Form	2	491
523.303.17	50	53	43	Tall Form	2	578
523.303.18	100	65	54	Tall Form	2	783

Ceramic | Upto 1150°C

ENQUIRE



Crucible, Quartz

- Made of Quartz Tubing
- Tolerance upto 1200°C

Item Code	Capacity (ml)	Type	Pack of	Price /Pack
521.303.01	15	Without Lid	4	3492
521.303.02	25	Without Lid	4	5102
521.303.03	50	Without Lid	2	4064
521.303.04	100	Without Lid	2	5832
521.303.05	15	With Lid	4	5632
521.303.06	25	With Lid	4	8035
521.303.07	50	With Lid	2	6404
521.303.08	100	WithLid	2	9860

Quartz Gel | Upto 1200°C

ENQUIRE

Crucible, Silica

- With Lid
- Goes upto 700°C

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price /Pack
518.303.01	15	41	25	6	5422
518.303.02	25	47	28	6	5956
518.303.03	50	57	37	6	10454
518.303.04	80	67	45	4	11459
518.303.05	100	71	50	4	14299
518.303.06	150	82	51	4	16567

SiO2 | Upto 900°C

ENQUIRE



Crucible, Silica

- Without Lid
- Goes upto 700°C

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price /Pack
519.303.01	15	41	25	6	2716
519.303.02	25	47	28	6	3073
519.303.03	50	57	37	6	5692
519.303.04	80	67	45	4	6383
519.303.05	100	71	50	4	8176
519.303.06	150	82	51	4	9968

SiO2 | Upto 900°C

ENQUIRE



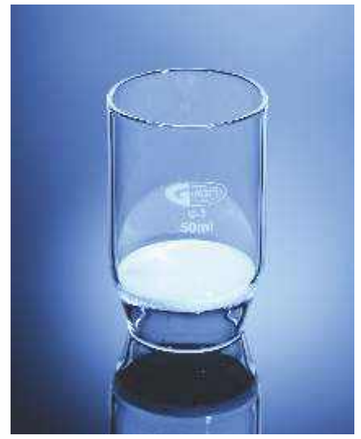
Crucible, Filter, With Sintered Disc

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

Item Code	Porosity	Capacity (ml)	Pack of	Price /Piece
255.G00.01	0	15	10	497
255.G01.01	1	15	10	495
255.G02.01	2	15	10	495
255.G03.01	3	15	10	495
255.G04.01	4	15	10	495
255.G05.01	5	15	10	606
255.G00.02	0	30	10	670
255.G01.02	1	30	10	655
255.G02.02	2	30	10	655
255.G03.02	3	30	10	655
255.G04.02	4	30	10	655
255.G05.04	5	30	10	810
255.G00.03	0	50	10	783
255.G01.03	1	50	10	757
255.G02.03	2	50	10	757
255.G03.03	3	50	10	757
255.G04.03	4	50	10	757
255.G05.03	5	50	10	946

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | LOW FORM

ENQUIRE



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Crucible, Holders

• Available set of 7

Item Code	Type	Pack of	Price /Pack
416.303.01	Set of 7, Made of Natural Rubber	1	567
416.303.02	Set of 7, Made of Silicon	1	1723

Silicone

ENQUIRE



Crucible, Tong

• Made of SS, Grade 202

Item Code	Height (mm)	Pack of	Price /Pack
355.303.01	150	4	853
355.303.02	200	4	1091
355.303.03	250	4	1571
355.303.04	300	4	1987
355.303.05	375	4	2651
355.303.06	450	4	3154
355.303.07	600	4	6707

SS Grade 202

ENQUIRE



Crucible, Tong

• Made of mild steel

• Black painted/chrome plated

Item Code	Size (mm)	Type	Pack of	Price /Pack
367.303.01	150	Black Painted	4	724
367.303.02	200	Black Painted	4	832
367.303.03	300	Black Painted	4	1566
367.303.04	150	Chrome Painted	4	745
367.303.05	200	Chrome Painted	4	832
367.303.06	300	Chrome Painted	4	1458

SS Grade 202 BLACK PAINTED

ENQUIRE

GLASSCO measuring cylinders are made from ASTM E – 438, TYPE-1, CLASS-A BORO 3.3 glass that meet ISO 4788 standard. The calibration is done on automatic computer controlled machines and are calibrated to contain (TC, In) according to the ISO & ASTM tolerance standards. All ISO Cylinders come with DE-M Mark printed on it.

Measuring Cylinder with Hexagonal Base, Class-A

• Certificate as per DIN EN ISO 4788

• With individual work certificate

Item Code	Capacity (ml)	Sub Division (ml)	Tolerance (± ml)	Pack of	Price /Piece
139.523.00A	5	0.1	0.05	1	563
139.523.01A	10	0.2	0.10	1	650
139.523.02A	25	0.5	0.25	1	742
139.523.03A	50	1.0	0.50	1	902
139.523.04A	100	1.0	0.50	1	1023
139.523.04B*	150	1.0	1.00	1	1358
139.523.05A	250	2.0	1.00	1	1508
139.523.06A	500	5.0	2.50	1	2280
139.523.07A	1000	10.0	5.00	1	2813
139.523.08A	2000	20.0	10.00	1	5257

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | A CLASS | HEXA BASE | INDIVIDUAL CERTIFICATE

ENQUIRE



Cylinder, Measuring, Class A, NABL

• Complies as per DIN EN ISO 4788

• With hexagonal base

• With individual work certificate

Item Code	Capacity (ml)	Sub Division (ml)	Tolerance (± ml)	Pack of	Price /Piece
139.505.01A	10	0.2	0.10	1	1567
139.505.02A	25	0.5	0.25	1	1824
139.505.03A	50	1.0	0.50	1	2158
139.505.04A	100	1.0	0.50	1	2444
139.505.05A	250	2.0	1.00	1	3696
139.505.06A	500	5.0	2.50	1	5029
139.505.07A	1000	10.0	5.00	1	6223
139.505.08A	2000	20.0	10.00	1	7944

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | A CLASS | HEXA BASE | INDIVIDUAL CERTIFICATE

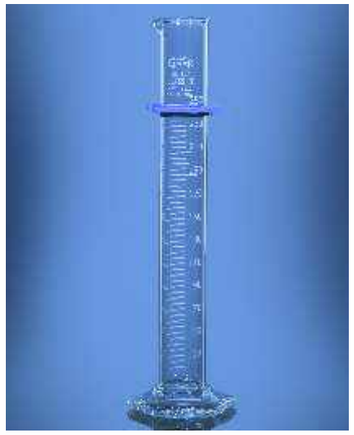
ENQUIRE

PS: To order B class low form cylinder go to page :



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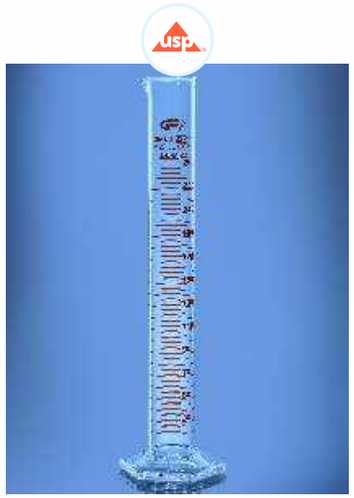
Cylinder, Measuring, Graduated Class B, Hex Base

- Complies with DIN EN ISO 4788
- Printed in Blue colour

Item Code	Capacity (ml)	Sub Division (ml)	Pack of	Price /Piece
138.522.00A	5	0.1	2	315
138.522.01A	10	0.2	2	378
138.522.02A	25	0.5	2	437
138.522.03A	50	1.0	2	480
138.522.04A	100	1.0	2	538
138.522.04B*	150	1.0	2	800
138.522.05A	250	2.0	.2	1004
138.522.06A	500	5.0	2	1305
138.522.07A	1000	10.0	1	1979
138.522.08A	2000	20.0	1	3798

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | B CLASS | HEXA BASE

ENQUIRE



Measuring Cylinder Graduated, Hex Base, Class A, Serialized

- Complies as per USP Standards
- With individual work certificate
- Printed in Amber colour

Item Code	Capacity (ml)	Sub Division (ml)	Tolerance (± ml)	Pack of	Price /Piece
139.221.00A	5	0.1	0.05	1	684
139.221.01A	10	0.2	0.10	1	791
139.221.02A	25	0.5	0.15	1	892
139.221.03A	50	1.0	0.25	1	1062
139.221.04A	100	1.0	0.50	1	1188
139.221.05A	250	2.0	1.00	1	1727
139.221.06A	500	5.0	1.50	1	2280
139.221.07A	1000	10.0	3.00	1	2813
139.221.08A	2000	20.0	6.00	1	5257

3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | A CLASS | HEXA BASE | 1x METRIC | INDIVIDUAL CERTIFICATE

ENQUIRE

Cylinder, Measuring, Class A

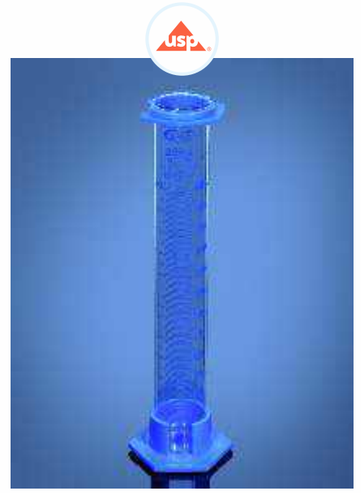
- Complies as per USP Standards
- With Detachable PP base
- Protection collar individual works
- Calibrated at 20°C

Item Code	Capacity (ml)	Tolerance (± ml)	Pack of	Price /Piece
137.221.02	10	0.10	1	837
137.221.03	25	0.15	1	896
137.221.04	50	0.25	1	1021
137.221.05	100	0.50	1	1204
137.221.06	250	1.00	1	1679
137.221.07	500	1.50	1	2446
137.221.08	1000	3.00	1	3094

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | A CLASS | PROTECTED COLLAR | INDIVIDUAL CERTIFICATE

* Non DIN

ENQUIRE



Cylinder, Measuring, Class B

- With detachable PP base
- With protection collar
- Printed in Blue colour

Item Code	Capacity (ml)	Tolerance (± ml)	Pack of	Price /Piece
137.502.02	10	0.20	10	335
137.502.03	25	0.50	10	410
137.502.04	50	1.00	10	502
137.502.05	100	1.00	10	572
137.502.06	250	2.00	10	724
137.502.07	500	5.00	1	891
137.502.08	1000	10.0	1	1485

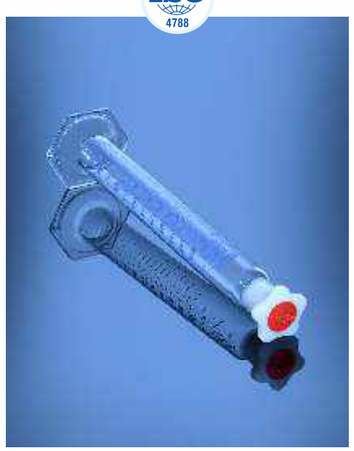
3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | B CLASS | PROTECTED COLLAR

ENQUIRE



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Mixing Cylinder with Hexagonal base, Class-A

- Complies with DIN EN ISO 4788 standards
- With individual work certificate
- With Penny Head & PP stopper

Item Code	Capacity (ml)	Sub Division (ml)	Tolerance (± ml)	Stopper Size	Pack of	Price / Piece
142.576.01	10	0.10	0.2	10/19	1	1052
142.576.02	25	0.25	0.5	14/23	1	1295
142.576.03	50	0.50	1.0	19/26	1	1373
142.576.04	100	0.50	1.0	24/29	1	1722
142.576.05	250	1.00	2.0	29/32	1	2517
142.576.06	500	2.50	5.0	34/35	1	3303
142.576.07	1000	5.00	10.0	45/40	1	4069
142.576.08	2000	10.00	20.0	45/40	1	6295

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | A CLASS | HEXA BASE | 1x METRIC | INDIVIDUAL CERTIFICATE

ENQUIRE

* Non DIN



Mixing Cylinder with Hexagonal base, Class-A, NABL

- Complies with DIN EN ISO 4788 standards
- With individual work certificate
- With Penny Head & PP stopper

Item Code	Capacity (ml)	Sub Division (ml)	Tolerance (± ml)	Stopper Size	Pack of	Price / Piece
142.508.01	10	0.10	0.2	10/19	1	1825
142.508.02	25	0.25	0.5	14/23	1	2279
142.508.03	50	0.50	1.0	19/26	1	2538
142.508.04	100	0.50	1.0	24/29	1	2749
142.508.05	250	1.00	2.0	29/32	1	3694
142.508.06	500	2.50	5.0	34/35	1	4574
142.508.07	1000	5.00	10.0	45/40	1	6745
142.508.08	2000	10.00	20.0	45/40	1	8996

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | A CLASS | PROTECTED COLLAR | INDIVIDUAL CERTIFICATE

ENQUIRE

* Non DIN



Cylinder, Mixing with Hexagonal base, Class B

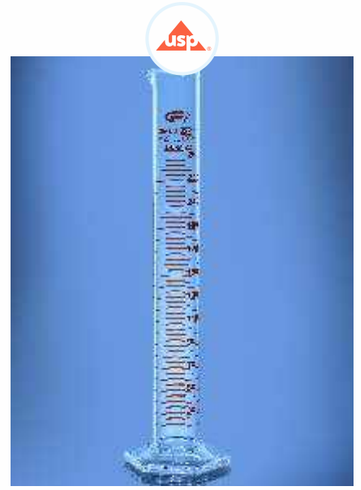
- Complies as per USP Standards
- With Penny Head & PP stopper

Item Code	Capacity (ml)	Sub Division (ml)	Tolerance (± ml)	Stopper Size	Pack of	Price / Piece
142.509.01	10	0.20	0.2	10/19	1	548
142.509.02	25	0.50	0.5	14/23	1	643
142.509.03	50	1.00	1.0	19/26	1	694
142.509.04	100	1.00	1.0	24/29	1	849
142.509.05	250	2.00	2.0	29/32	1	1440
142.509.06	500	5.00	5.0	34/35	1	2003
142.509.07	1000	10.00	10.0	45/40	1	2975
142.509.08	2000	20.00	20.0	45/40	1	4991

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | A CLASS | PROTECTED COLLAR | INDIVIDUAL CERTIFICATE

ENQUIRE

* Non DIN



Cylinder, Tapped Density Cylinder

- Complies USP 616
- Used in tapped density apparatus to measure bulk density of powders

Item Code	Capacity (ml)	Pack of	Price /Piece
139.520.01A	100 & 250	1	3211

Cylinder, Tapped Density Cylinder

Item Code	Capacity (ml)	Pack of	Price /Piece
139.521.04A	100	2	1673

Cylinder, Tapped Density Cylinder

Item Code	Capacity (ml)	Pack of	Price /Piece
139.521.05A	250	2	1930

3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | HEXA BASE

ENQUIRE | ENQUIRE | ENQUIRE

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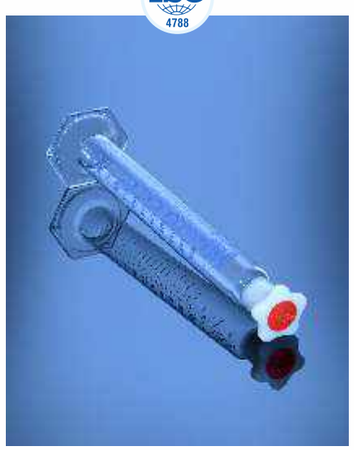


Nessler Cylinder, for colour comparison Class-A

Item Code	Capacity (ml)	Sub Division (ml)	Tolerance (± ml)	Pack of	Price /Piece
143.502.01B	50	25 & 50	0.4	10	233
143.502.02B	100	50 & 100	0.8	10	340

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | B CLASS

ENQUIRE



Cylinder, Rain Measure, Metric Scale, Graduated, With Round Base

- Complies with IS 4849
- Manufactures with chemically resistance 3.3 borosilicate glass
- Graduation in white enamel
- The cylinders are graduated to indicate rainfall in mm when used with appropriate rain collector

Item Code	Size (mm)	Used for Collector Area (cm2)	Graduation (mm)	Tolerance ± mm	Pack of	Price / Piece
139.500.01	20	200	0.2	0.05	5	1470
139.500.02	20	100	0.2	0.10	10	1722

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant | B CLASS | ROUND BASE | 1x METRIC

ENQUIRE

* Non DIN

Cylinder-PP, Measuring, Hexagonal

- Hexagonal base provides excellent stability to the cylinder

Item Code	Capacity (ml)	Least Count (ml)	Pack of	Price /Pack
177.303.01	10	0.2	24	1015
177.303.02	25	0.5	12	772
177.303.03	50	1	12	848
177.303.04	100	1	12	929
177.303.05	250	2	6	945
177.303.06	500	5	4	961
177.303.07	1000	10	2	913

PP | 121°C | EXCELLENT CLARITY | GOOD STABILITY | HEXA BASE

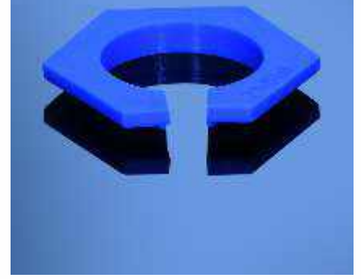
ENQUIRE



Riders/Bumpers for cylinders

Item Code	Bumper for Cylinders (ml)	Pack of	Price /Piece
136.202.01	5	100	59
136.202.02	10	100	59
136.202.03	25	100	59
136.202.04	50	100	59
136.202.05	100	100	70
136.202.06	250	50	92
136.202.07	500	50	103
136.202.08	1000	25	113
136.202.09	2000	10	124

ENQUIRE



Cylinder, Brush

Item Code	Type	Material of Bristle	Pack of	Price /Pack
593.303.05	Cylinder Brush	Nylon	50	6426

Nylon

ENQUIRE



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Desiccator, With Lid, Plain

- Complies with DIN 12491
- Die pressed
- Neutral Glass with Porcelain perforated plate

Item Code	I.D. (mm)	Pack of	Price /Piece
249.202.01	150	1	4520
249.202.02*	210	1	7600
249.202.03	250	1	10620
249.202.04	300	1	21430

WITH LID | DIE PRESSED

ENQUIRE

* Non DIN



Desiccator, With Lid, Vacuum

- Complies with DIN 12491
- Die Pressed
- Neutral Glass with Porcelain Perforated Plate and Glass Sleeve

Item Code	I.D. (mm)	Pack of	Price /Piece
250.202.01	150	1	8355
250.202.02*	210	1	12825
250.202.03	250	1	20620
250.202.04	300	1	27515

WITH LID | DIE PRESSED

ENQUIRE

* Non DIN

Manufactured from ASTM E 438 TYPE 1 Class A BORO 3.3 GLASS. These dishes are as per DIN and USP standards. The dishes are printed in durable white color and have a marking area to use with a ordinary pencil.

Dish, Crystallizing, without Spout

- Complies with DIN 12337
- Made of Heat & Chemical resistance Boro 3.3 Glass

Item Code	O.D. x Ht (mm)	Capacity (ml)	Pack of	Price /Piece
246.202.01	40x25	20	10	160
246.202.02	50x30	40	10	189
246.202.03	60x35	60	10	221
246.202.04	70x40	100	10	308
246.202.05	80x45	150	10	335
246.202.06	95x55	300	10	621
246.202.07	115x65	500	10	611
246.202.08	140x75	900	10	1067
246.202.09	190x90	2000	6	1775
246.202.11	230x100	3500	4	2262

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Dish, Crystallizing, with Spout

- Complies with DIN 12338
- Made of Heat & Chemical resistance Boro 3.3 Glass

Item Code	O.D. x Ht (mm)	Capacity (ml)	Pack of	Price /Piece
246.202.01S	40x25	20	10	189
246.202.02S	50x30	35	10	211
246.202.03S	60x35	60	10	248
246.202.04S	70x40	100	10	329
246.202.05S	80x45	150	10	351
246.202.06S	95x55	300	10	567
246.202.07S	115x65	500	10	821
246.202.08S	140x75	900	10	1010
246.202.09S	190x90	2000	6	1647
246.202.11S	230x100	3500	4	2425

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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Dish, Evaporating

- Complies with DIN 12336
- Made of Heat & Chemical resistance Boro 3.3 Glass
- Flat base
- Curved sides with spout

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price /Piece
247.202.00	15	50	25	10	362
247.202.00B	45	56	30	10	486
247.202.01	90	80	45	10	529
247.202.02	170	95	55	10	589
247.202.02B	180	100	45	10	761
247.202.02C*	290	105	55	10	747
247.202.02A	320	115	65	10	724
247.202.03D	600	140	80	10	1307
247.202.03A*	1500	150	80	10	1382
247.202.04*	2500	200	100	8	2551

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

* Non DIN



Dish, Evaporating, Euro Design

- Made of Porcelain
- Temperature range upto 1000°C

Item Code	O.D. x Ht (mm)	Capacity (ml)	Pack of	Price /Pack
528.303.07	60 x 24	35	6	977
528.303.08	75 x 30	70	6	1064
528.303.09	80 x 30	80	6	1161
528.303.10	94 x 42	120	6	1193
528.303.11	100 x 42	150	6	1291
528.303.12	115x45	250	4	913
528.303.13	145 x 48	385	4	2084
528.303.14	162 x 51	525	2	1544
528.303.15	185 x 54	765	2	3181

EU | 1000°C

ENQUIRE

Dish, Petri, Manufactured from BORO 3.3 Glass

- Withstand repeated Autoclaving

Item Code	O.D. x Ht (mm)	Pack of	Price /Piece
248.202.01	50 x 17	10	243
248.202.02	80 x 17	10	310
248.202.03	100 x 17	10	364
248.202.04	150 x 20	10	892
248.202.05	200 x 20	10	1921

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

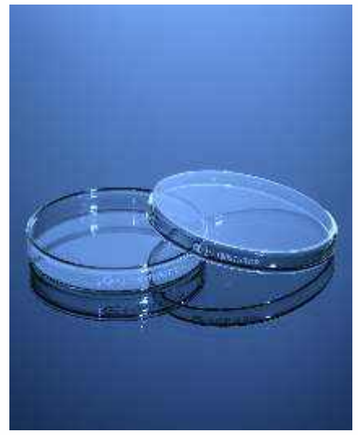


Dish, Petri, SG Line (Made from Boro 9.1 Glass)

Item Code	O.D. x Ht (mm)	Pack of	Price /Piece
248.203.03	90 x 15	36	126
248.203.04	100 x 15	36	126

Soda Glass | WHITE PRINTING | Chemical Resistant

ENQUIRE



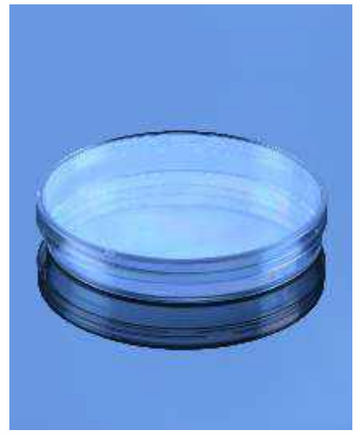
Dish, Petri (Disposable), Sterile

- Transparent and ready to use, disposable Petri Dishes
- Made of optically clear, non-toxic, Polystyrene

Item Code	Size (mm)	Pack of	Price /Pack
159.303.01	90	20	599

1000°C

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Dish, Rack For Petri Dish

- Made from Polymethyl / Methacrylate / Polycarbonate
- Clear acrylic construction with white Polycarbonate Posts
- Capacity to hold 60 petri dishes of 90 mm size
- Useful during inoculation, incubation & Storage
- Visibility from all sides enables the culture to be seen & checked during incubation

Item Code	Size (mm)	Pack of	Price /Pack
160.303.01	90	2	4228
160.303.02	60	2	3937

CAPACITY OF 60 PETRI DISH | VISIBILITY ALL SIDES | PMMA

ENQUIRE



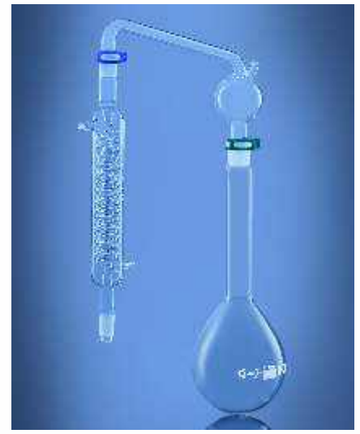
Pestle & Mortar, Euro Design

- Made of Porcelain
- Temperature range upto 1000°C

Item Code	O.D. x Ht (mm)	Pack of	Price /Pack
529.303.08	65 x 47	6	1463
529.303.09	80 x 50	4	1150
529.303.10	85 x 60	4	1345
529.303.11	110 x 70	4	1868
529.303.12	125 x 75	4	2468
529.303.13	135 x 90	2	1420
529.303.15	165 x 100	1	896
529.303.16	185 x 120	1	1825
529.303.17	210 x 150	1	1906

EU | 1000°C

ENQUIRE



Distilling Apparatus, Ammonia, With Graham Condenser

- Made From Heat Resistant, Low Expansion Borosilicate 3.3 Glass
- Interchangeable Joints
- With Splash Head 24/29, 19/26
- With Kjeldahl flask 500ml & 800ml 24/29
- With Coil Condenser 200mm 19/26
- Ideal for determining the Nitrogen content

Item Code	Capacity (ml)	Pack of	Price /Piece
340.202.03	500	1	4409
340.202.04	800	1	4414

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Distilling Apparatus, With Graham Condenser

- Made From Heat Resistant, Low Expansion Borosilicate 3.3 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 Coil (mm)	Interchangeable Joint	Pack of	Price / Piece
341.202.03	500	200	19/26	1	4414

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Distilling Apparatus, with Friedrichs Condenser

- Made From Heat Resistant, Low Expansion Borosilicate 3.3 Glass
- Interchangeable Joint and Stopper

Item Code	Capacity (ml)	Interchangeable Joint	Pack of	Price /Piece
342.202.03	2000	24/29	1	6043

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

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Distilling Apparatus, Compact with Friedrichs Condenser

- Made From Heat Resistant, Low Expansion Borosilicate 3.3 Glass
- Interchangeable Joint

Item Code	Capacity (ml)	Interchangeable Joint	Pack of	Price /Piece
343.202.04	1000	34/35	1	5645

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Alcohol Distillation Unit

- Ideal for Alcohol Distillation

Item Code	Capacity (ml)	Pack of	Price /Piece
347.202.01	1000	1	12639

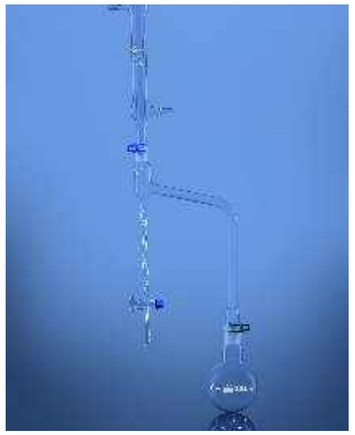
RM Value Apparatus

- To be Used in Dairy Indsutries for Oil & Wax Analysis

Item Code	Capacity (ml)	Pack of	Price /Piece
348.202.01	300	1	3332

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE ENQUIRE



Essential Oil Determination Apparatus (Clevenger Apparatus)

- Made From Heat Resistant, Low Expansion Borosilicate 3.3 Glass
- For Oil Heavier Than Water
- Round bottom Flask 1000ml-24/29
- Liebig condenser 300mm-24/29
- Dean Stark 10 ml

Item Code	Capacity (ml)	Pack of	Price /Piece
226.202.01	10	1	10170

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

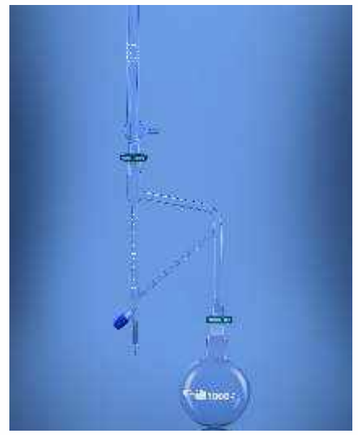
Essential Oil Determination Apparatus (Clevenger Apparatus)

- Made From Heat Resistant, Low Expansion Borosilicate 3.3 Glass
- For Oil Lighter Than Water
- Round bottom flask 1000ml-24/29
- Liebig condenser 300mm-24/29
- Dean Stark 10 ml

Item Code	Capacity (ml)	Pack of	Price /Piece
227.202.01	10	1	10170

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Distilling Apparatus, Dean and Stark

- Moisture Test
- Made From Heat Resistant, Low Expansion Borosilicate 3.3 Glass
- Round bottom Flask 1000ml-24/29
- Liebig condenser 200mm-19/26
- Dean Stark 10 ml

Item Code	Capacity (ml)	Pack of	Price /Piece
227.202.01A	10	1	3812

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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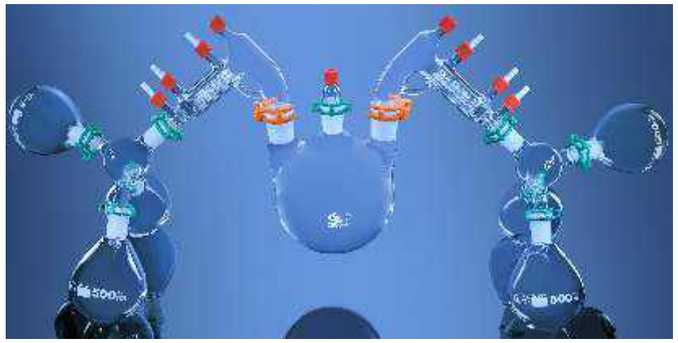
Short Path Distillation Unit

- Boiling Flask 2 & 10 Ltr
- With Compression Cap
- Used for distillation of large volumes.
- Made from borosilicate 3.3 glass.
- White printing

Item Code	Capacity (Ltr.)	Pack of	Price /Piece
351.202.00	2	1	54173
351.202.02	10	1	59044

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

Buy Now!



Compatible Heating Mantle options



Analog (1220.DNEU)



Digital (1222.DNEU)

For more information

ENQUIRE

ENQUIRE

Sr. No.	Capacity (2 Ltr.)	Capacity (10 Ltr.)	Qty (Pcs)
1.	Round bottom flask 2000ml three neck, parallel, centre socket 24/40, side sockets 34/45	Round bottom flask 10000ml three neck, parallel, centre socket 24/40, side sockets 34/45	1
2.	Recovery flask, 500ml, socket 24/40	Recovery flask, 2000ml, socket 24/40	6
3.	Distillation still head with double surface coil condenser effective length 85mm. cone 24/40, with GL 14 cap for thermometer inlet & cone to fit flask 34/45	Distillation still head with double surface coil condenser effective length 85mm. cone 24/40, with GL 14 cap for thermometer inlet & cone to fit flask 34/45	2
4.	Adapter distilling receiver 100ml without hose connection cow type design socket 24/40 cone 24/40	Adapter distilling receiver 250ml without hose connection cow type design socket 24/40 cone 24/40	2
5.	Adapter inlet/thermometer joint 24/40 with compression cap and O'ring.	Adapter inlet/thermometer joint 24/40 with compression cap and O'ring.	1
6.	Conical joint clips keck pom 24/40 (green)	Conical joint clips keck pom 24/40 (green)	8
7.	Conical joint clips keck pom 34/45 (orange)	Conical joint clips keck pom 34/45 (orange)	2
8.	Glass caps 24/40 with flat bottom for distillation receiver	Glass caps 24/40 with flat bottom for distillation receiver	4
9.	Screw thread cap GL-14 with liner	Screw thread cap GL-14 with liner	6

Short Path Distillation Head

- Glass Connector to connect rubber tube of ID 8.0 mm
- PP Screw Cap GL-14 to connect Thermometer

Item Code	Pack of	Price /Piece
345.402.01	1	19586

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



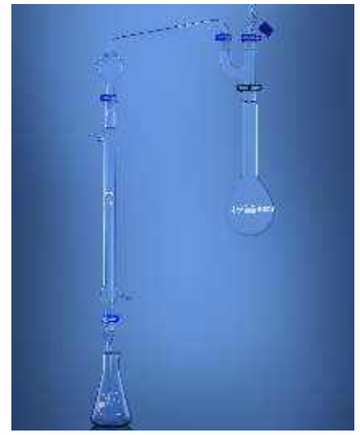
Kjeldhal Distillation Unit

- Kjeldhal Flask 500ml, Socket 24/29
- Conical Flask 250ml
- With glass connection, straight
- Adapter Multiple Socket 19/26, Cone 24/29
- Dropping Funnel with cone 19/26 & Leibig condenser 350mm
- Adapter slash head 19/26 & Receiver adapter straight steam

Item Code	Keck Joint	Pack of	Price /Piece
1194.000.05	19/26 & 24/29	1	7970

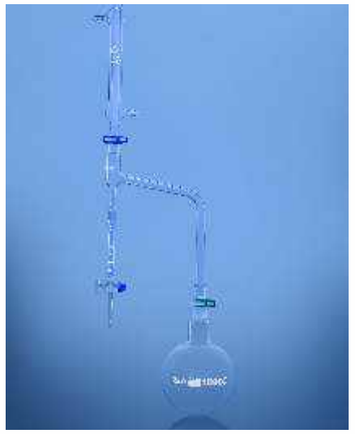
3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

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Moisture Determination Unit

- Dean Stark Graduated 2ml, Socket 19/26, Cone 24/29
- Liebig Condenser 200mm, Cone 19/26 without socket
- Round Bottom Flask 250ml 24/29

Item Code	Keck Joint	Pack of	Price /Piece
465.000.01	19/26 & 24/29	1	6194

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Inhaler Testing Kit

- Gas Wash Bottle 500ml, Socket 29/32
- PP Srcew Cap GL-28 & Keck clamp 14/23, 24/29,29/32
- With 50ml Round Bottom Flask with cone 24/29 & socket 29/32
- Conical Flask 250ml, with socket 24/29
- Round Bottom angular Flask 100ml

Item Code	Pack of	Price /Piece
345.525.03	1	59098

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

Mancozeb Assembly Set

- Round Bottom Flask 100ml 24/29
- Liebig condenser 150mm 24/29
- Dip Tube, Trap & Absorber 10/19

Item Code	Pack of	Price /Piece
228.202.01A	1	24365

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



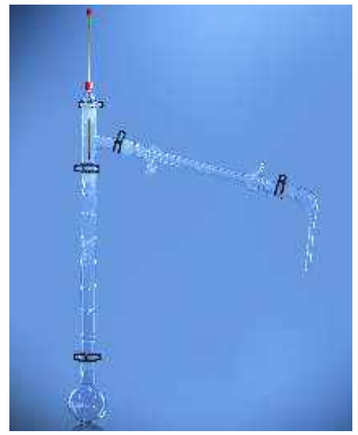
Fractional Distillation Equipment

- Round Bottom Flask 250ml, Socket 29/32
- Vigreux 320mm with NS 29/32,29/32
- Adapter, Still head plain socket 29/32, Cone 29/32,29/32
- Liebig Condenser 250mm 29/32 with Glass hose connector
- Adapter Receiver 29/32, short stem
- Adaptor Thermometer with compression cap 29/32
- Thermometer 10° to 110° C

Item Code	Keck Joint	Pack of	Price /Piece
328.202.02	29/32	1	23004

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Hoffman Voltameter

Item Code	Pack of	Price /Piece
325.202.01	1	9720

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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Simple Distillation Equipment Set

- Round Bottom Flask 250ml, NS 29/32
- Adapter, Still head plain socket 29/32, Cone 29/32,29/32
- Liebig Condenser 250mm 29/32 with Glass hose connector
- Adapter Receiver 29/32, short stem
- Adaptor Thermometer with compression cap 29/32
- Thermometer 10° to 110° C

Item Code	Pack of	Price /Piece
328.202.01A	1	9720

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Gas Generator, Kipps Apparatus

- Made from corrosion resistent 3.3 Borosilicate glass
- Produce common gases
- User-friendly

Item Code	Extractor Length mm	Pack of	Price /Piece
497.202.01	500	1	12450
497.202.02	1000	1	15908

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE

Extractor Apparatus

- Complete with Dimroth condenser & flask
- With Screw Thread Connector

Item Code	Extractor Cap.(ml)	Extractor Socket	Extractor Cone	Flask Cap.(ml)	Pack of	Price /Piece
210.202.12	100	45/40	29/32	250	1	3732
210.202.13	150	45/40	29/32	250	1	4153
210.202.14	250	45/40	29/32	500	1	4439
210.202.15	500	60/46	29/32	1000	1	9013
210.202.16	1000	71/55	29/32	2000	1	14726
210.502.03	60	34/35	24/29	150	1	2260
210.502.04B	100	40/38	24/29	250	1	2663
210.502.04	100	45/40	29/32	250	1	2270
210.502.06A	200	50/42	24/29	500	1	4384
210.502.06	250	45/40	29/32	500	1	4018
210.502.08	500	60/46	29/32	1000	1	15884
210.502.09	1000	71/51	29/32	2000	1	23731

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant | SCREW CAP

ENQUIRE



Available with

Single Soxhlet Extraction Unit

Extraction unit metal stand with heating mantle

Item Code	Capacity (ml)	Watts	Dimension (mm)	No. of Position of regulator	Price /Piece
1101.DNEU.02	100	150	280x210x520	1/1	17701
1101.DNEU.03	250	150	280x210x520	1/1	17939
1101.DNEU.04	500	200	280x210x520	1/1	18176

Single Soxhlet Extraction Unit with Stirrer

Extraction unit metal stand with heating mantle stirrer

Item Code	Capacity (ml)	Watts	No. of Position of regulator	Price /Piece
1601.DNEU.01*	100	170	1/1	23998
1601.DNEU.02*	250	170	1/1	24354
1601.DNEU.03*	500	220	1/1	26017

*Also Available with 3 Position & 6 Position Heating Mantle
Please refer to page no 335-336

ENQUIRE ENQUIRE

Extractor

Item Code	Capacity (ml)	Socket	Cone	Pack of	Price /Piece
211.202.03*	60	34/35	24/29	1	1086
211.202.04B*	100	40/38	24/29	1	1537
211.202.04	100	45/40	29/32	1	1588
211.202.06A*	200	50/42	24/29	1	1853
211.202.06	250	45/40	29/32	1	1793
211.202.08	500	60/46	29/32	1	4018
211.202.09	1000	71/55	29/32	1	5098

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

*Non DIN

DIN 12602



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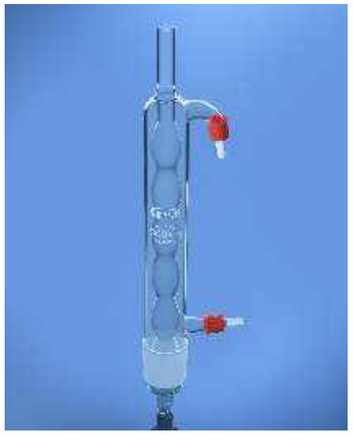
Condensers Allihin for Soxhlet Apparatus

- Manufactured from ASTM E-438, Type-1, Class-A boro 3.3 Glass
- With glass screw thread connector

Item Code	Cone	Effective Length (mm)	Extractor (ml)	Pack of	Price / Piece
191.202.01	45/40	300	100	1	1193
191.202.01A	45/40	400	250	1	1226
191.202.02	60/46	400	500	1	2101
191.202.03	71/55	400	1000	1	2489

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Simple Distillation Equipment Set

- Round Bottom Flask 250ml, NS 29/32
- Adapter, Still head plain socket 29/32, Cone 29/32,29/32
- Liebig Condenser 250mm 29/32 with Glass hose connector
- Adapter Receiver 29/32, short stem
- Adaptor Thermometer with compression cap 29/32
- Thermometer 10° to 110° C
- With Screw Thread Connector

Item Code	Cone	Effective Length (mm)	Extractor (ml)	Pack of	Price /Piece
191.181.01	45/40	300	100	1	1323
191.181.01A	45/40	400	250	1	1323
191.181.02	60/46	400	500	1	2117
191.181.03	71/55	400	1000	1	2489

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | SCREW CAP

ENQUIRE

Condenser, Dimroth for Soxhlet Apparatus

- Made from ASTM E-438, Type-1, Class-A boro 3.3 Glass
- Condenser with glass screw thread connector

Item Code	Cone	Effective Length (mm)	Extractor (ml)	Pack of	Price / Piece
192.202.01	45/40	300	100	1	1831
192.202.01A	45/40	400	250	1	1831
192.202.02	60/46	400	500	1	2214
192.202.03	71/55	400	1000	1	2759

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



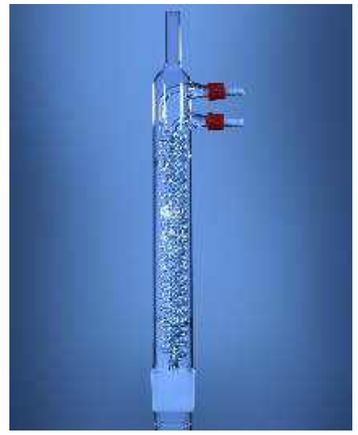
Condenser, Dimroth for Soxhlet Apparatus

- Made from ASTM E-438, Type-1, Class-A boro 3.3 Glass
- Condenser with plastic screw thread connector

Item Code	Cone	Effective Length (mm)	Extractor (ml)	Pack of	Price / Piece
192.181.01	45/40	300	100	1	1852
192.181.01A	45/40	400	250	1	1852
192.181.02	60/46	400	500	1	2219
192.181.03	71/55	400	1000	1	2754

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | SCREW CAP

ENQUIRE



Please contact CT Enterprises for quotation.

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Glassco Brand sintered glassware needs the filtration of liquids and gases in the laboratory. It incorporates a porous glass disc as a filter media, which is non-corrosive and reusable. It is also used for gas washing dispersion and adsorption.
The sintered disc is manufactured by crushing Borosilicate glass, powdering, cleaning, separating into various mesh sizes, and then fusing in the form of a disc. The sintered disc is graded into five grades-G1, G2, G3, G4, and G5. The grades are classified by maximum pore size, which is obtained by measuring the pressure at which the first air bubble breaks away from the filter under certain conditions. The pressure differential is then used to calculate the equivalent capillary diameters in microns. The desired pore size is obtained by suitable for controlling the grain size, firing time, temperature, and thickness. Each disc is tested and graded individually.
The pore diameters are reasonably uniform, which ensures the required flow rate through the filter.
The flow rate further depends on the pressure differential between the two sides of the disc, free area of the discs, the viscosity of the fluid being filtered, etc. between different discs
of the same size and grade, there is a fair amount of uniformity in pore size, and hence the results from two or more discs of the same size and quality will be uniform. This ensures reproducible analytical results.
The discs have a maximum surface hardness, and hence glass powder does not get scraped off during cleaning or with chemicals. Filters do not shed particles during usage.
The discs are sealed to tubing without blocking the pores. They are appropriately annealed in automatically controlled lehrs.

POROSITY GRADES AND THEIR GENERAL USE

Porosity Grades	Pore Size (Microns)	General Use
1.	90-150	Filtration of coarse materials/percipitates, gas dispersion, gas washing, extractor bed, support for other filter materials.
2.	40-90	Filtration of medium precipitates gas disperation, gas washing.
3.	15-40	Filtration of fine grain presipitates. Analytical work with medium presipitates mercury filtration.
4.	5-15	Analytical work with fine and very fine presipitates. Non return mercy valves.
5.	1-2	Bacteriological filtration

Chemical Durability
Glassco Sintered ware is produced from the same high-quality material from which all Glassco Brand borosilicate laboratory glassware is manufactured and has excellent resistance to chemical attack.
Operating Pressure
Glass sintered ware are mainly designed to apply vacuum gas passage at relatively low pressure. In all cases, the differential pressure must not exceed 100 KN/m2 (1 5psi).
Thermal Characteristics
The resistance to thermal shock of sintered ware is comparatively less as compared to standard Lab glassware. Therefore, articles of sintered ware should not be subjected to extreme temperature changes in direct flames.
Glassco Sintered crucibles are particularly suited for drying to constant weight. Dry sintered crucibles at room temperature can be placed directly into a drying oven at 1500 C. However, the customary practice is to dry at 1100 C. Sintered ware may safely be heated in a furnace to 5000 C without ill effect. The cycle of heating and cooling is a gradual strain caused by the excessive temperature of the apparatus.
Sintered ware of porosity grades 4 and 5 when cold and damp should never be subjected to a sudden temperature change since the evolution to steam set up sufficient pressure within the filter to crack it.
The filtration apparatus should be kept on its rim (stem upwards) in an oven or sterilizer. A perforated support base is advantageous for air convection in case pipeline filters. Care should be taken by using heat-insulating material such as asbestos to avoid premature near filter seal. Apparatus should remain in the oven of sterilizer during cooling to prevent too fast a cooling rate.
Cleaning of Sintered Ware
New sintered filters should be washed carefully with hot hydrochloric acid and then rinsed with distilled water before they are used. This treatment will ensure that all loose particles are removed from the filter.
It is recommended that all sintered filters are thoroughly cleaned "immediately" after use. This is the most favorable time for ease of cleaning and will ensure less contamination in subsequent use.
Many residues can be removed from the filter by backflushing with water; however, great care must be taken with large diameters and fine filters. Positive pressures on the reverse side may break the filter.
Under no circumstances should sintered apparatus be subjected to mains water pressure when backflushing, as, in most instances, a vacuum pump is also useful.
Filters clogged by dust and dirt dust and gas filtration can be restored by treatment with a warm detergent solution followed by blowing clean air from the filter's clean side. Dirt particles are brought to the surface by the foam and removed by rinsing with water.
Some residues may clog the filter, which may be removed by chemical cleaning as given below.
Clean the porous glass fit of the filter support by backflushing with warm water & then soaking overnight in a chromic acid cleaning solution.
Follow the soaking with another backflushing. After cleaning thoroughly, rinse the components with clean water & air dry. Do not wipe with paper or cloth, which may leave traces of fibers & lint.

All Glass Filter Holder

For 47 mm Disc Filters

Specifications:

Materials of Construction	Borosilicate glass funnel and base; anodized aluminum spring clamp; silicone stopper
260.202.01	Coarse-frit glass filter support
261.202.01	PTFE-faced funnel and base
262.202.01	Stainless steel screen filter support
Filter Diameter, mm	47
Filtration Area, cm2	9.6
Funnel Capacity, mL	300; accessory 500ml & 1Lt is available
Prefilter Diameter, mm	35 (thick depth prefilter) or 47 (membrane prefilter)
Outlet Fitting	No. 8 perforated silicone stopper mounts in standard 1 L and 4 L filtering flasks
Dimensions	
Height, cm	22.9
Diameter, cm	7.6
Sterilization Method	
260.202.01 and 261.202.01	30 UV sterilize or autoclave without filter in-place
262.202.01	Autoclave with filter in-place





Applications :

Use 260.202.01 for

- Bacteriological analysis of water using 47 mm sterile membrane filters
- Analysis of suspended solids in water using 47 mm depth filters

Use 261.202.01 for

- Bacteriological analysis applications where autoclaving filter holder is needed with the membrane



Use 262.202.01 for

- Particulate contamination analysis of oils and hydraulic fluids by gravimetric or particulate counting methods
- Exfoliative cytology applications

Use 258.202.01 for

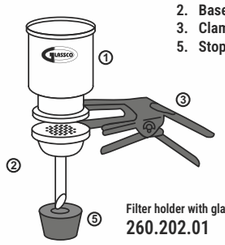
- Used in vacuum filter aqueous, organic or corrosive liquids for particulate contamination analysis
- Recommended for HPLC solvent filtration

Please contact CT Enterprises for quotation.

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Glass Filter Holders
For 47 mm Disc Filters

Replacement Parts:
1. Funnel 300 ml
2. Base 47 mm Frit
3. Clamp 47 mm
5. Stopper 8 No.



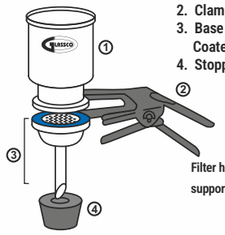
ENQUIRE

Filter holder with glass filter support, **260.202.01**

Ordering Information:

Cat No.	Description	Price /Piece
260.202.01	Glass filter holder assembly with funnel, fritted base, stopper, clamp, 47 mm	17572
Replacement Parts:		
258.245.01	Glass funnel, 300 ml, borosilcate	4908
260.245.02	Base for 47 mm glass/filter holder	6950
258.245.02	Spring clamp, 47 mm, aluminum	4035
260.245.05	No. 8 perforated stopper, silicone	437

Replacement Parts:
1. Funnel 300 ml Teflon Coated
2. Clamp 47 mm
3. Base 47 mm Frit Coated
4. Stopper 8 No.

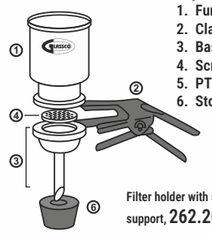


ENQUIRE

Filter holder with PTFE-faced filter support, **261.202.01**

Cat No.	Description	Price /Piece
261.202.01	Glass filter holder assembly, PTFE-coated, with PTFE coated funnel and PTFE coated base, stopper no. 8 clamp 47 mm, Frit	18362
Replacement Parts:	PTFE-faced Glass Filter Holder	
261.245.01	Funnel, PTFE-faced, 300 ml	4865
258.245.02	Spring clamp, 47 mm, aluminum	4035
261.245.03	Glass base, PTFE-faced, 47 mm	7556
260.245.05	No. 8 perforated stopper, silicone	437

Replacement Parts:
1. Funnel 300 ml
2. Clamp 47 mm
3. Base 47 mm
4. Screen 47 mm
5. PTFE Gasket
6. Stopper No. 8



ENQUIRE

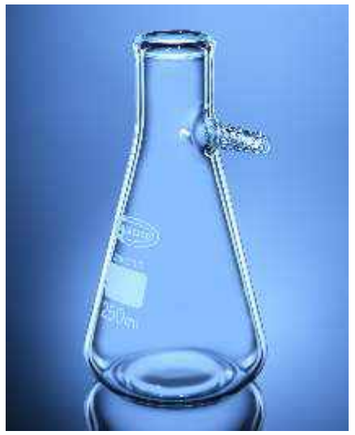
Filter holder with stainless steel screen filter support, **262.202.01**

Cat No.	Description	Price /Piece
262.202.01	Glass filter holder with stainless steel screen, 47 mm	10827
Replacement Parts:	Stainless Screen Glass Filter Holder	
258.245.01	Glass funnel, 300 ml, borosilicate	4908
258.245.02	Spring clamp, 47 mm, aluminum	4035
262.245.03	Glass base, 47 mm	6107
262.245.04	Support screen, 47 mm, stainless steel	1085
262.245.05	Gasket, PTFE	130
260.245.05	No. 8 perforated stopper, silicone	437

Optional Accessories

074.202.04	Vacuum filtering flask, 1 Ltr	1140
074.202.05	Vacuum filtering flask, 2 Ltr	2309
260.245.08	Vacuum filtering flask, 4 Ltr	5773

VACUUM FILTERING FLASK HAS TO BE ORDER SEPARATELY



Please contact CT Enterprises for quotation.

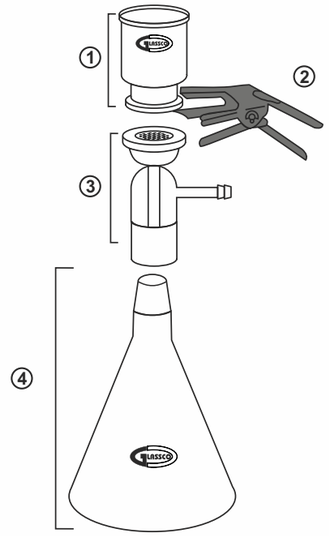
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All Glass Filter Holder
For 47 mm Disc Filters

Specifications:

Materials

258.202.01	Borosilicate glass funnel, base and tubulated cap; anodized aluminum spring clamp; fritted glass filter support
Filter Diameter, mm	47
Filtration Area, cm^2	9.6
Funnel Capacity, ml	Funnel: 300 ml; flask: 500ml & 1Lt is available
Outlet Fitting	6 mm (1/4 in.) O.D. tubulated cap sidearm to vacuum



Replacement Parts:
1 Funnel 300 ml
2 Aluminium Clamp 47 mm
3 Glass Base 47 mm with Sintered Disc
4 Ground Joint Flask 1000 ml

Ordering Information:

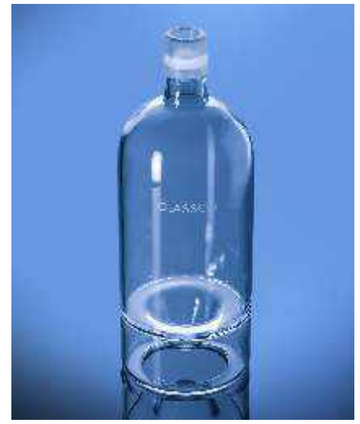
Cat No.	Description	Price /Piece
258.202.01	All-Glass Filter Holder Assembly with funnel, fritted-base & cap, clamp 47 mm, ground joint flask 1 Ltr.	19633

Cat No.	Description	Price /Piece
258.284.01	All-Glass Filter Holder Assembly with funnel, fritted-base & cap, clamp 47 mm, ground joint flask 2 Ltr.	25783
Replacement Parts		
Cat No.	Description	Price /Piece
258.245.01	Glass funnel, 300 ml, Borosilicate	4908
258.245.02	Spring clamp, 47 mm, aluminum	4035
258.245.03	Glass Base & Cap, 47 mm	7556
258.245.04	Flask, 1000ml for Filter Holder	5514
258.245.04A	Flask, 2000ml for Filter Holder	12280

Optional Accessories:

Cat No.	Description	Price /Piece
263.245.06	Bottles Vacuum 2L	18603
263.245.07	Bottles Vacuum 5L	37395





ENQUIRE



Glass Microanalysis Filter Holders

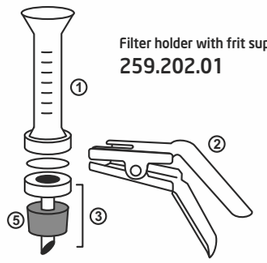
For 25 mm Disc Filters

Applications :

- Used to filter under vacuum/small volumes for particulate or biological contamination analysis
- Available in fritted glass or stainless steel
- Thick prefilters or laminated filters will not seal in this holder
- Use Durapore (PVDF) membrane or unlaminated PTFE for solvent applications with this apparatus.

Specifications:

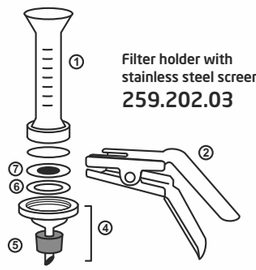
Materials	
259.202.01	Borosilicate glass funnel and base; fritted glass filter support; anodized aluminum spring clamp; silicone stopper
259.202.03	Borosilicate glass funnel and base; removable stainless steel screen filter support; anodized aluminum spring clamp; silicone stopper
Filter Diameter, mm	25
Filtration Area, cm^2	2.5
Funnel Capacity, ml	15
Outlet Fitting	No. 5 perforated silicone stopper mounts in standard 125 ml filtering flask
Dimensions	
Height, cm	15.2
Diameter, cm	2.5



Filter holder with frit support.
259.202.01

Ordering Information:

Cat No.	Description	Price /Piece
259.202.01	Microanalysis Filter Holder, 25 mm, fritted glass support with Flask	9341
Replacement Parts		
259.245.01	Funnel,15 ml, borosilicate glass	2280
259.245.02	Fritted Glass Base with stopper, 25 mm	5228
259.245.03	Spring Clamp, 25 mm, aluminum	2871
259.245.06	No. 5 perforated stopper, silicone	364



Filter holder with stainless steel screen support
259.202.03

Cat No.	Description	Price /Piece
259.202.03	Microanalysis Filter Holder, 25 mm, stainless steel support with Flask	9341
Replacement Parts		
259.245.01	Funnel,15 ml, borosilicate glass	2280
259.245.03	Spring Clamp, 25 mm, aluminum	2871
259.245.05	Base stopper & stainless steel screen	2878
259.245.06	No. 5 perforated stopper, silicone	364
259.245.07	Gaskets, Teflon	130
259.245.08	Support Screen, 25 mm, stainless steel	961
Optional Accessories		
259.245.04	Vacuum filtering flask, 125 ml	3754

VACUUM FILTERING FLASK HAS TO BE ORDER SEPARATELY

ENQUIRE ENQUIRE

All Glass Filter Holder

For 90 mm Disc Filters

Applications :

- Used in vacuum filter aqueous, organic or corrosive liquids for particulate contamination analysis
- Recommended for HPLC solvent filtration.

Specifications:

Materials	Borosilicate glass funnel, base and tubulated cap; PTFE-coated stainless steel screen; anodized aluminum spring clamp
Filter Diameter, mm	90
Funnel Capacity, L	1
Outlet Fitting	6 mm (1/4 in.) O.D. tubulated cap sidearm to vacuum

Ordering Information:

Cat. No.	Description	Price /Piece
263.202.01	Glass Filter Holder with stainless steel screen, 90 mm	34285

Replacement Parts

Cat. No.	Description	Price /Piece
263.245.01	Funnel, 1L, 90 mm, ground glass seal	16184
263.245.02	Vacuum Base and Cap, 90 mm	12685
263.245.03	Stainless Steel Screen, PTFE coated, 90 mm	6842
263.245.04	Gasket, PTFE 90 mm	211
263.245.05	Spring Clamp, 90 mm anodized aluminum	5843

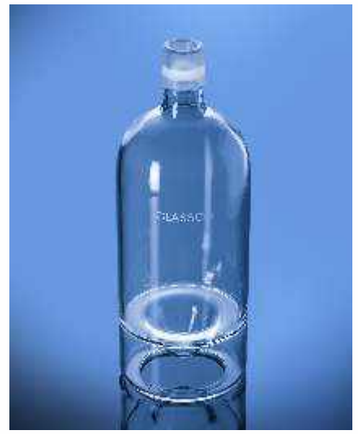
Optional Accessories

Cat. No.	Description	Price /Piece
258.245.04	Ground Joint Flask, 1 L	5514
263.245.06	Bottle Vacuum 2 L	18603
263.245.07	Bottle Vacuum 5 L	37395
258.245.09	Ground Joint Flask 5 L	10827

ENQUIRE







Please contact CT Enterprises for quotation.

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Vacuum Pump

- Valves made of SS 316 material Built–in micro suction filter
- All parts made from special graded Aluminum die cast material for light weight and good strength
- Totally oil-free construction
- No lubricant required
- Diaphragms are made of special 2-ply nylon reinforced neoprene rubber.
- Noiseless performance
- Extra large bearings for trouble-free and smooth running.
- Absolutely portable
- Practically maintenance –free

Item Code	Volt	Hz	Price /Piece
970.DNEU.01	230	50	33271

ENQUIRE

Technical Specification :

Material	Aluminum Die Cast
Vacuum	22” Hg
Flow	15 (Ltrs/Min)
Pressure	25 Psig
Connection	10 mm Hose
Weight	2.5 Kg
Motor	1/20 hp
Dimension	150x110x140

Vacuum Filtration Manifold

Vacuum Filtration Manifold is an integrated filtration system with a prime to filter multiple samples off one vacuum source. It is without filter holders. It is entirely supported on stainless steel manifold with rugged side supports which keeps the system rigid and firm even while fully loaded. The holder equipped with a funnel SS lid can be vented using an accessory filter unit. It can be autoclaved or flame-sterilised.



Vacuum Filter Holders and Filtration Accessories for use in :

- Used for filtration of chromatography mobile phases and particulate contamination analysis.
- For vacuum filtration of aqueous, organic or corrosive liquids.
- Useful for Bacteriological or Particulate Contamination Analysis

Item Code	Volt	Hz	Price /Piece
252.202.01	230	50	57024

ENQUIRE

Technical Specification :

Material	Stainless Steel SS316
Valve Type	PTFE
Line Type	2 Way
Out Let	8x13 Hose
Available Range	3 Branch
Polish	Mirror
Connecter	1/2" Hose (12mm)
Filter Type	47mm
Autoclave	121°C (15 Min)
Seal	Sillicone
Cork Size	Cork No. 8
Capacity	300 ml
Effective Filtration Area	13.5 Cm2

Also Available in : **6 Station Vacuum Filtration Manifold**

Please contact CT Enterprises for quotation.

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Flask, Conical (Erlenmeyer), Graduated, Clear with Narrow Mouth

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ISO 1773 standard
- Has a reinforced thick rim to reduce chipping & breakage
- All the flasks are printed in durable white enamel

Item Code	Capacity (ml)	Body Dia (mm)	Neck Dia (mm)	Height (mm)	Pack of	Price / Piece
231.502.01	25	42	22	75	10	118
231.502.02	50	51	22	90	10	118
231.502.03	100	64	22	105	10	122
231.202.03A*	150	74	28	118	10	148
231.502.04	250	85	34	145	10	182
231.502.05	500	105	34	180	10	262
231.502.06	1000	131	42	200	10	445
231.502.07	2000	166	50	280	6	780
231.502.08	3000	187	50	310	1	2250
231.502.09	5000	220	50	365	1	3485

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Flask, Conical (Erlenmeyer), Graduated, Amber with Narrow Mouth

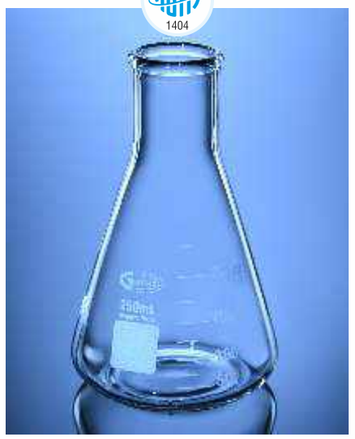
- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ISO 1773 standard
- Has a reinforced thick rim to reduce chipping & breakage
- All the flasks are printed in durable white enamel
- Protects light-sensitive chemicals from UV and visible light

Item Code	Capacity (ml)	Dia (mm)	Dia1 (mm)	Height (mm)	Pack of	Price / Piece
231.519.03	100	64	22	105	10	228
231.519.03A*	150	74	28	118	10	267
231.519.04	250	85	34	145	10	359
231.519.05	500	105	34	180	10	572
231.519.06	1000	131	42	220	10	965

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

*Non DIN



Flask, Conical (Erlenmeyer), Graduated with Narrow Mouth

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Has thick walls and reinforced thick beaded rim
- The flasks are produced to meet ASTM E-1404 TYPE-1 specifications
- All the flasks are printed in durable white enamel

Item Code	Capacity (ml)	Sub Division (ml)	Graduation Range	Stopper Size	Pack of	Price / Piece
231.402.01	25	5	10-25	0	12	116
231.402.02	50	10	20-50	1	12	116
231.402.03A	125	25	50-125	5	12	141
231.402.04	250	25	50-225	6	12	179
231.402.04A	300	25	100-300	6	12	194
231.402.05	500	50	100-500	7	6	257
231.402.06	1000	50	250-1000	9	6	437
231.402.07	2000	100	600-2000	10	4	766
231.402.08A	4000	250	1000-400	10	1	2041
231.402.09	6000	500	1500-6000	10	1	3240

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

Flask, Conical (Erlenmeyer), Heavy Duty with Narrow Mouth

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ISO 1773 standard
- All the flasks are printed in durable white enamel
- Has a reinforced thick rim to reduce chipping & breakage

Item Code	Capacity (ml)	Body Dia (mm)	Neck Dia (mm)	Height (mm)	Pack of	Price / Piece
231.537.01	25	42	22	75	10	173
231.537.02	50	51	22	90	10	184
231.537.03	100	64	22	105	10	221
231.237.03A*	150	74	28	118	10	238
231.537.05	250	85	34	145	10	313
231.537.07	500	105	34	180	10	475
231.537.08	1000	131	42	220	10	950
231.537.09	2000	166	50	280	6	1372
231.537.10	3000	187	50	310	1	2192
231.537.12	5000	220	50	365	1	3390

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | HEAVY WALL

ENQUIRE

* Non DIN



Flask, Conical (Erlenmeyer) Wide Mouth

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ISO 24450 standard
- All the flasks are printed in durable white enamel
- Has a reinforced thick rim to reduce chipping & breakage

Item Code	Capacity (ml)	Dia (mm)	Dia1 (mm)	Height (mm)	Pack of	Price / Piece
232.202.01*	25	42	31	70	10	119
232.202.02	50	51	34	85	10	124
232.202.03	100	64	34	105	10	141
232.202.05	250	85	50	140	10	194
232.202.07	500	105	50	175	10	296
232.202.08	1000	131	50	220	10	524
232.202.09*	2000	166	72	276	6	869

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

* Non DIN



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Flask, Filter

- With Glass Connector
- Made from heavy wall which can withstand high vacuum
- Printed in durable white colour enamel without Graduation

Item Code	Capacity (ml)	Pack of	Price /Piece
074.202.00	50	2	286
074.202.01	100	2	427
074.202.02	250	2	626
074.202.03	500	2	752
074.202.04	1000	2	1140
074.202.05	2000	1	2309
074.202.08	5000	1	8235

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | HEAVY WALL

ENQUIRE

* Non DIN



Flask, Buchner, plain side arm and ground socket

- Complies with DIN ISO 3585 standard
- With precision-ground quick fit socket
- With traditional plain glass side-arm to accept 9mm bore vacuum tubing
- Heavy wall and base construction for vacuum work

Item Code	Capacity (ml)	Socket Size	Height (mm)	Approx Dia (mm)	Pack of	Price / Piece
074.205.01B	100	19/26	107	70	2	481
074.205.01C	100	24/29	107	70	2	481
074.205.02	250	24/29	158	85	2	675
074.205.02A	250	29/32	158	85	2	675
074.205.03	500	24/29	188	105	2	772
074.205.03A	500	29/32	188	105	2	772
074.205.04	1000	24/29	238	138	2	2263
074.205.04A	2000	29/32	238	138	2	2263

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | HEAVY WALL

ENQUIRE

*Without Stopper



Flask, Conical with Joint

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ISO 4797 standard
- Ideal for mixing liquids
- All the flasks are printed in durable white enamel

Item Code	Capacity (ml)	Socket Size	Height (mm)	Approx Dia (mm)	Pack of	Price / Piece
071.202.06	25	14/23	70	42	10	223
071.202.07	25	19/26	70	42	10	254
071.202.08	50	14/23	85	51	10	232
071.202.09	50	19/26	85	51	10	233
071.202.10*	50	24/29	85	51	10	232
071.202.10A*	50	29/32	85	51	10	286
071.202.11	100	14/23	100	64	10	265
071.202.12	100	19/26	100	64	10	265
071.202.13	100	24/29	100	64	10	281
071.202.14	100	29/32	100	64	10	335
071.202.15*	150	19/26	118	72	10	297
071.202.16*	150	24/29	118	72	10	297
071.202.17*	150	29/32	118	72	10	297
071.202.17A*	200	29/32	131	79	10	297
071.202.18	250	19/26	140	85	10	297
071.202.19	250	24/29	140	85	10	296
071.202.20	250	29/32	140	85	10	367
071.202.21A*	300	29/32	156	87	10	367
071.202.22	500	19/26	175	105	10	421
071.202.22A	500	24/29	175	105	10	427
071.202.23	500	29/32	175	105	10	421
071.202.25	1000	24/29	220	131	10	783
071.202.26	1000	29/32	220	131	10	783
071.202.27	1000	34/35	220	131	10	842
071.202.28	2000	29/32	270	166	6	1139
071.202.29	2000	34/35	270	166	6	1139
071.202.30	3000	45/40	310	187	1	2786
071.202.31	5000	45/40	365	220	1	2786

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

* Non DIN



Flask, Conical (Erlenmeyer) with Joint

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies ASTM E1404 standard
- The Flasks are printed in durable white colour enamel

Item Code	Capacity (ml)	Joint Size	Pack of	Price /Piece
071.470.04*	10	14/20	2	238
071.470.06*	25	14/20	2	238
071.470.09*	50	14/20	2	254
071.202.50	50	19/38	2	254
071.470.10A*	50	24/40	2	265
071.470.51A*	125	19/22	2	286
071.202.51	125	24/40	2	286
071.202.52	250	24/40	2	308
071.202.52A*	300	24/40	2	340
071.202.53	500	24/40	2	437
071.202.54	1000	24/40	1	837
071.202.55	2000	24/40	1	1193

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | HEAVY WALL

ENQUIRE

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Flask, Iodine

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- for Iodine determination with ground joint and stopper

Item Code	Capacity (ml)	Joint Size	Pack of	Price /Piece
072.202.01	250	24/29	2	407
072.202.02	250	29/32	2	426
072.202.03	500	24/29	2	514
072.202.04	500	29/32	2	497

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Flask, Conical (Erlenmeyer)

- Made from DIN ISO 3585, heat resistant Boro 3.3 glass
- Complies with ISO 4797 standard
- With ground joint and Penny Head glass stopper

Item Code	Capacity (ml)	Socket Size	Height (mm)	Approx Dia (mm)	Pack of	Price / Piece
076.276.01	25	14/23	70	42	2	267
076.276.02	50	19/26	85	51	2	325
076.276.03	100	24/29	100	64	2	393
076.276.03A	100	29/32	100	64	2	378
076.276.04B	250	29/32	140	85	2	412
076.276.05	500	24/29	175	105	2	621
076.276.05B	500	29/32	175	105	2	589
076.276.06	1000	29/32	220	131	2	907
076.276.07	2000	29/32	270	166	1	1179

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | GLASS

ENQUIRE

Flask, Conical (Erlenmeyer) with Screw Cap

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- With autoclavable PP screw cap and PTFE Liner

Item Code	Capacity (ml)	Thread Size	Dia (mm)	Pack of	Price /Piece
075.202.01	50	GL 25	51	2	329
075.202.02	100	GL 25	64	2	344
075.202.03	150	GL 25	72	2	393
075.207.04	250	GL 45	85	2	451
075.207.05	500	GL 45	105	2	582
075.207.06	1000	GL 45	131	2	1077
075.207.07	2000	GL 45	166	2	1533
075.207.10	5000	GL 45	220	2	7207

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | SCREW THREAD

ENQUIRE



Flask, Conical (Erlenmeyer), Amber with narrow mouth

- Complies with ISO 4797
- Made from heat resistant Boro 3.3 glass
- With Interchangeable Stopper
- Suitable for mixing of liquids
- Amber coated external surface to prevent contamination with testing material, and protect light-sensitive chemicals from UV and visible light
- with a glass stopper

Item Code	Capacity (ml)	Interchangeable Joint	Pack of	Price /Piece
076.502.00	25	14/23	2	432
076.502.01	50	19/26	2	451
076.502.02	100	24/29	2	553
076.502.03	250	24/29	2	684
076.502.04	500	24/29	2	1120

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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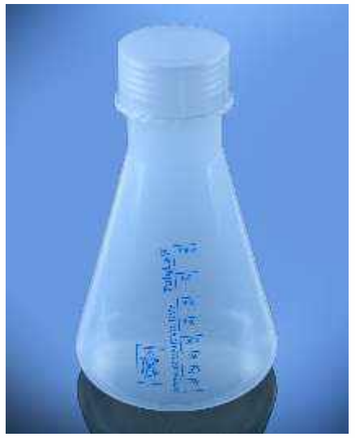
Flask, Culture, Baffled, Heavy Wall, with Membrane Cap

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Ideal for preparing cell cultures
- The four equidistant baffles provide consistent agitation when used with compatible orbital shakers
- Suitable for repetitive autoclaving cycles at 121°C

Item Code	Capacity (ml)	Bulb Dia (mm)	Height (mm)	Thread GL Size (mm)	Pack of	Price /Piece
075.212.04	250	85	150	45	2	2522
075.212.05	500	105	185	45	2	3075
075.212.06	1000	131	225	45	2	4331
075.212.07	2000	160	290	45	1	5320

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | SCREW THREAD | 121°C

ENQUIRE



Flask, Conical

- Made of Polypropylene
- Are Rigid, Translucent & Autoclavable
- Screw cap keeps the contents of flask contamination Free and leakproof

Item Code	Capacity (ml)	Pack of	Price /Pack
111.303.01	100	12	1021
111.303.02	250	12	1231
111.303.03	500	12	2020

SCREW THREAD | 5 PP | 121°C | LEAKPROOF

ENQUIRE

Threads should be disengaged before autoclaving

Flask, Culture, Haffkine

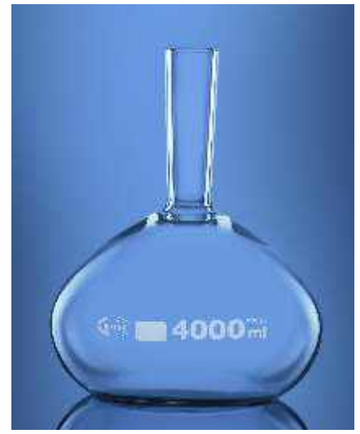
- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Used for Preparation of Culture in Nutrient Media
- Suitable for use in Polenske Apparatus
- Complies with IS 7183 Standard

Item Code	Capacity (ml)	Approx O.D. x Height	Pack of	Price /Piece
235.207.07	3000*	245x280	1	4026
235.207.08	4000	246x310	1	4438

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

* 3000 ml not covered in standards



Flask, Distilation

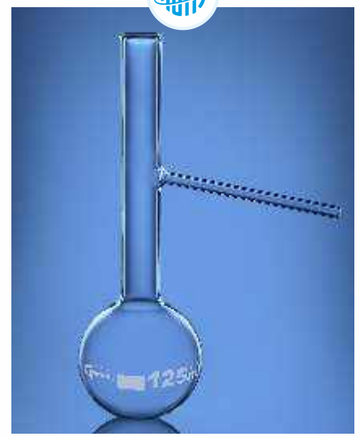
- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ASTM E-133, ASTM D-86, D-233, D-801, D 802 & E 1405 standards

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Side Dia (mm)	Arm Length	Pack of	Price / Piece
073.202.03*	100	65	215	7	100	2	378
073.205.01	125	68	215	7	100	2	373
073.202.04	250	85	226	9	130	2	621
073.202.05*	500	105	240	9	130	2	732

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

* Non ASTM



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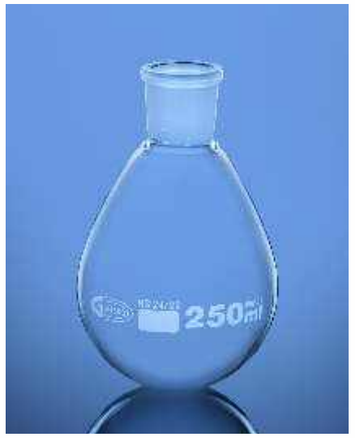
Flask, Distillation

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ASTM D-86 standards
- With 19/26 Joint

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Side Dia (mm)	Arm Length	Pack of	Price / Piece
073.206.01	125	68	215	8	100	2	587

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



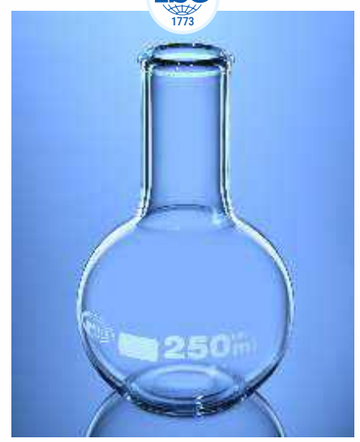
Flask, Evaporating

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

Item Code	Capacity (ml)	Socket Size	Height (mm)	Pack of	Price / Piece
069.502.01	50	29/32	95	2	1319
069.502.02	100	24/29	110	2	1984
069.502.03	100	29/32	110	2	2119
069.502.04	250	24/29	135	2	2988
069.502.05	250	29/32	135	2	3148
069.502.06	500	24/29	160	2	3414
069.502.07	500	29/32	160	2	3545
069.502.08	1000	24/29	190	2	6033
069.502.09	1000	29/32	190	2	6174
069.502.10	2000	29/32	235	1	7973

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Flask, Flat Bottom With Narrow Neck

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- With beaded rim
- Complies with DIN/ISO 1773

Item Code	Capacity (ml)	Body Dia (mm)	Neck Dia (mm)	Height (mm)	Pack of	Price /Piece
235.502.01	50	51	26	90	10	141
235.502.02	100	64	26	106	10	150
235.204.02*	150	74	28	115	10	170
235.502.03	250	85	34	138	10	179
235.204.03*	300	93	34	143	10	291
235.502.04	500	105	34	163	10	296
235.502.05	1000	131	42	190	10	466
235.502.06	2000	166	50	230	6	883
235.502.07*	3000	185	50	250	1	2503
235.502.08*	5000	233	50	290	1	3671
235.502.09	10000	280	65	360	1	8570
235.502.10*	20000	350	75	495	1	14269

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

*Non DIN

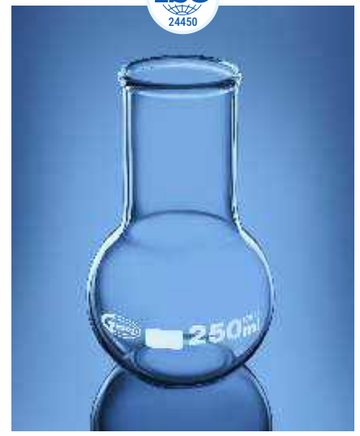
Flask, Flat Bottom with Wide Neck

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- With beaded rim
- Complies with DIN/ISO 24450

Item Code	Capacity (ml)	Body Dia (mm)	Neck Dia (mm)	Height (mm)	Pack of	Price /Piece
236.202.01	50	51	34	90	10	146
236.202.02	100	64	34	105	10	162
236.202.03	250	85	50	138	10	178
236.202.04	500	105	50	163	10	302
236.202.05	1000	131	50	190	10	416
236.202.06	2000	166	76	230	6	859

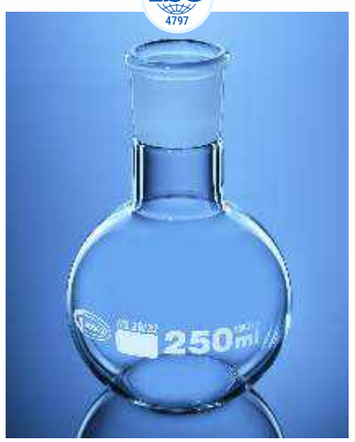
3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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Flask, Boiling, Flat Bottom, with Joint

- Complies with DIN / ISO 4797 and USP standard

Item Code	Capacity (ml)	Socket Size	Height (mm)	Approx Dia (mm)	Pack of	Price / Piece
058.202.00*	50	14/23	85	51	10	243
058.202.01	50	19/26	85	51	10	243
058.202.02*	50	24/29	85	51	10	243
058.202.02A	50	29/32	85	51	10	243
058.202.03B*	100	14/23	103	64	10	243
058.202.03	100	19/26	103	64	10	243
058.202.04*	100	24/29	103	64	10	243
058.202.05	100	29/32	103	64	10	243
058.202.07*	150	19/26	115	74	10	292
058.202.08*	150	24/29	115	74	10	281
058.202.09*	150	29/32	115	74	10	292
058.202.11A*	250	14/23	130	85	10	292
058.202.11	250	19/26	130	85	10	292
058.202.12	250	24/29	130	85	10	301
058.202.13	250	29/32	130	85	10	292
058.202.14*	250	34/35	130	85	10	292
058.202.15*	500	19/26	160	105	10	448
058.202.16*	500	24/29	160	105	10	451
058.202.17	500	29/32	160	105	10	448
058.202.18*	500	34/35	160	105	10	448
058.202.19A*	1000	19/26	187	131	10	448
058.202.19*	1000	24/29	187	131	10	599
058.202.20	1000	29/32	187	131	10	599
058.202.21*	1000	34/35	187	131	10	572
058.202.22*	2000	24/29	230	166	6	1080
058.202.23	2000	29/32	230	166	6	1080
058.202.24*	2000	34/35	230	166	6	1019
058.202.25*	3000	29/32	250	185	1	2921
058.202.25A*	3000	34/35	250	185	1	2779
058.202.25B*	3000	45/40	250	185	1	3051
058.202.26B*	5000	29/32	290	223	1	4649
058.202.26A*	5000	34/35	290	223	1	4515
058.202.26*	5000	45/40	290	223	1	4984

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Flask, Boiling, Flat Bottom with Joint

- These Flasks comes with Ground Joint manufactured as per ASTM E-1403 type 1 specifications.
- The Flasks are printed in durable white colour enamel

Item Code	Capacity (ml)	Socket Size	Height (mm)	Approx Dia (mm)	Pack of	Price / Piece
058.202.56	50	24/40	95	51	2	254
058.202.58	100	24/40	110	64	2	254
058.202.58A	125	24/40	110	69	2	259
058.202.58C	200	24/40	123	75	2	319
058.202.59	250	24/40	130	85	2	319
058.202.59A	300	24/40	140	88	2	319
058.202.60	500	24/40	160	105	2	459
058.470.23	1000	24/40	178	131	1	610
058.202.61	1000	24/40	205	131	1	610
058.202.62	2000	24/40	178	166	1	1145
058.202.65	5000	24/40	290	223	1	4985

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

Flask, Boiling, Round Bottom with Narrow Neck

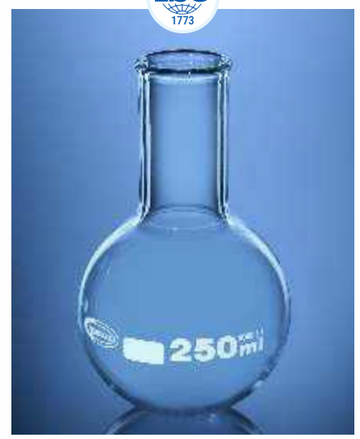
- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ISO 1773 standard
- With beaded rim

Item Code	Capacity (ml)	Body Dia (mm)	Neck Dia (mm)	Height (mm)	Pack of	Price /Piece
233.502.01	50	51	26	95	10	136
233.502.02	100	64	26	110	10	150
233.203.02*	150	74	28	118	10	170
233.502.03	250	85	34	143	10	170
233.502.04	500	105	34	168	10	296
233.502.05	1000	131	42	200	10	403
233.502.06	2000	166	50	240	6	892
233.202.07*	3000	185	50	260	1	2454
233.202.08*	5000	223	50	305	1	3633
233.502.09	10000	279	65	380	1	7585
233.202.10*	20000	350	75	510	1	14211

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

*Non DIN



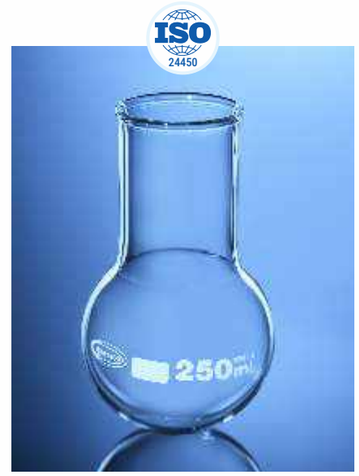
Flask, Boiling, Round Bottom with Wide Neck

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ISO 24450 standard
- With beaded rim

Item Code	Capacity (ml)	Body Dia (mm)	Neck Dia (mm)	Height (mm)	Pack of	Price / Piece
234.202.01	50	51	34	95	10	136
234.202.02	100	64	34	110	10	150
234.202.03	250	85	50	143	10	170
234.202.04	500	105	50	168	10	296
234.202.05	1000	131	50	200	10	403
234.202.07	2000	166	76	240	6	892

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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Flask, Boiling, Round Bottom, Single Neck with Joint

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with DIN / ISO 4797 & USP standards

Item Code	Capacity (ml)	Socket Size	Height (mm)	Approx Dia (mm)	Pack of	Price / Piece
057.202.05	25	14/23	85	41	10	233
057.202.06*	25	19/26	85	41	10	243
057.202.07*	25	24/29	85	41	10	243
057.202.08	50	14/23	90	51	10	243
057.202.09	50	19/26	90	51	10	243
057.202.10	50	24/29	90	51	10	243
057.202.10A	50	29/32	90	51	10	243
057.202.11	100	14/23	105	64	10	243
057.202.12	100	19/26	105	64	10	243
057.202.13	100	24/29	105	64	10	243
057.202.14	100	29/32	105	64	10	243
057.202.16*	150	19/26	137	75	10	313
057.202.17*	150	24/29	137	75	10	313
057.202.18*	150	29/32	137	75	10	313
057.202.20*	250	14/23	140	85	10	306
057.202.21	250	19/26	140	85	10	306
057.202.22	250	24/29	140	85	10	306
057.202.23	250	29/32	140	85	10	306
057.202.24*	250	34/35	140	85	10	306
057.202.25*	500	19/26	163	105	10	437
057.202.26	500	24/29	163	105	10	451
057.202.27	500	29/32	163	105	10	456
057.202.28*	500	34/35	163	105	10	456
057.202.29*	1000	19/26	200	131	10	597
057.202.30	1000	24/29	200	131	10	597
057.202.31	1000	29/32	200	131	10	597
057.202.32*	1000	34/35	200	131	10	597
057.202.33	2000	24/29	240	165	6	1149
057.202.34	2000	29/32	240	165	6	1149
057.202.35*	2000	34/35	240	165	6	1149
057.202.36A*	3000	24/29	260	185	1	3075
057.202.36B	3000	34/35	260	185	1	3075
057.202.36*	3000	29/32	260	185	1	3075
057.202.37*	3000	45/40	260	185	1	3075
057.202.40A*	5000	24/29	305	223	1	4705
057.202.40*	5000	29/32	305	223	1	4705
057.202.40B*	5000	34/35	305	223	1	4705
057.202.41*	5000	45/40	305	223	1	4705
057.202.44*	10000	29/32	380	279	1	10163
057.202.45A*	10000	34/35	380	279	1	9496
057.202.45	10000	45/40	380	279	1	9496
057.202.45B*	10000	55/44	380	279	1	9496
057.202.47B*	20000	55/44	435	345	1	16437

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

*Non DIN

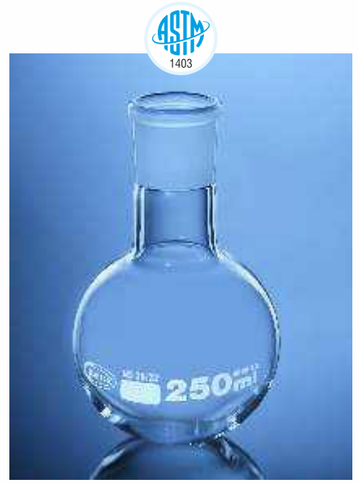
Flask, Round Bottom, Single Neck with Joint

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- With Ground Joint manufactured as per ASTM E-1403 type 1 specifications
- The Flasks are printed in durable white colour enamel

Item Code	Capacity (ml)	Socket Size (mm)	Height (mm)	Dia (mm)	Pack of	Price / Piece
057.202.57	50	24/40	100	51	2	238
057.202.58	100	24/40	118	64	2	254
057.202.58A	200	24/40	128	75	2	313
057.202.59	250	24/40	140	85	2	313
057.202.59A	300	24/40	148	88	2	329
057.202.60	500	24/40	158	105	2	443
057.202.61	1000	24/40	185	130	1	594
057.202.62	2000	24/40	215	165	1	1134
057.470.55B	25	24/40	90	41	2	238
057.470.09	50	19/22	80	51	2	238
057.470.11	100	14/20	100	64	2	243
057.470.12	100	19/22	100	64	2	243
057.470.20	250	14/20	120	85	2	313
057.470.21	250	19/22	120	85	2	313
057.470.25	10	14/20	59	31	2	443
057.470.25A	500	19/22	140	105	2	443
057.470.53	10	14/20	59	31	2	238
057.470.53A	10	19/22	59	31	2	238
057.470.55	25	14/20	75	41	2	238
057.470.55A	25	19/22	75	41	2	238
057.470.52	5	14/20	46	25	2	238

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Flask, Round Bottom with 2 Angular Necks

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Designed from DIN 12394 & USP standards

Item Code	Capacity (ml)	Socket Size (mm)	Side Socket	Height (mm)	Pack of	Price / Piece
059.202.01*	50	24/29	14/23	92	1	335
059.202.02*	50	29/32	14/23	92	1	335
059.202.03*	100	24/29	14/23	107	1	354
059.202.04*	100	24/29	19/26	107	1	354
059.202.05*	100	29/32	14/23	107	1	362
059.202.06*	250	24/29	14/23	142	1	470
059.202.07*	250	24/29	19/26	142	1	470
059.202.08	250	29/32	14/23	142	1	481
059.202.09*	500	24/29	14/23	165	1	679
059.202.10*	500	24/29	19/26	165	1	679
059.202.11	500	29/32	14/23	165	1	691
059.202.12*	1000	24/29	14/23	203	1	844
059.202.13*	1000	24/29	19/26	203	1	679
059.202.14	1000	29/32	14/23	203	1	859
059.202.15A*	2000	24/29	19/26	243	1	1494
059.202.15*	2000	34/35	19/26	243	1	1562
059.202.20*	3000	34/35	19/26	260	1	3856
059.202.20A*	3000	34/35	24/29	260	1	3856
059.202.24*	5000	34/35	19/26	305	1	5655
059.202.24A*	5000	34/35	24/29	305	1	5655
059.202.28*	10000	34/35	24/29	380	1	10175
059.202.29*	10000	55/44	24/29	380	1	10175
059.202.30*	20000	55/44	24/29	435	1	16931

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 2 NECK ANGULAR

ENQUIRE



Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310



Flask, Round Bottom with 2 Angular Necks

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Round bottom flask with ASTM joint sizes

Item Code	Capacity (ml)	Socket Size (mm)	Side Socket	Pack of	Price /Piece
059.470.00	50	14/20	14/20	1	340
059.470.00A	25	14/20	14/20	1	340
059.470.03	100	14/20	14/20	1	356
059.470.05A	100	24/40	24/40	1	356
059.470.08	250	24/40	24/40	1	459
059.470.10	500	24/40	24/40	1	653
059.470.15	1000	24/40	24/40	1	821

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 2 NECK ANGULAR

ENQUIRE



Flask, Round Bottom with 2 Parallel Necks

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Designed from DIN 12392 & ISO 4797 standard

Item Code	Capacity (ml)	Socket Size (mm)	Side Socket	Height (mm)	Pack of	Price / Piece
059.212.00	50	24/29	14/23	90	1	356
059.212.00A	50	29/32	14/23	90	1	356
059.212.01*	100	24/29	14/23	105	1	354
059.212.01A*	100	24/29	19/26	105	1	354
059.212.01B*	100	29/32	14/23	105	1	356
059.212.02*	250	24/29	14/23	140	1	470
059.212.02A*	250	24/29	19/26	140	1	470
059.212.02B	250	29/32	14/23	140	1	475
059.212.03*	500	24/29	14/23	163	1	679
059.212.03A*	500	24/29	19/26	163	1	679
059.212.03B	500	29/32	14/23	163	1	691
059.212.04*	1000	24/29	14/23	200	1	800
059.212.04A*	1000	24/29	19/26	200	1	844
059.212.04B	1000	29/32	14/23	200	1	859
059.212.05*	2000	24/29	19/26	240	1	1494
059.212.05A*	2000	34/35	19/26	240	1	1494
059.212.06*	3000	34/35	19/26	260	1	3856
059.212.06A*	3000	34/35	24/29	260	1	3856
059.212.07*	5000	34/35	19/26	305	1	5655
059.212.07A*	5000	34/35	24/29	305	1	5655
059.212.08*	10000	34/35	24/29	380	1	10175
059.212.08A*	10000	55/44	24/29	380	1	10175
059.212.09*	20000	55/44	24/29	435	1	16936

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 2 NECK ANGULAR

ENQUIRE

*Non DIN



Flask, Round Bottom with 3 Angular Necks

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with DIN 12394 standard

Item Code	Capacity (ml)	Centre Socket Size	Side Socket Size	Height (mm)	Pack of	Price / Piece
060.202.01*	100	19/26	14/23	105	1	495
060.202.02*	100	24/29	14/23	105	1	495
060.202.03*	100	24/29	19/26	105	1	495
060.202.02A*	100	14/23	14/23	105	1	495
060.202.03A*	100	29/32	14/23	105	1	502
060.202.04*	250	19/26	19/26	140	1	626
060.202.04A*	250	19/26	14/23	140	1	626
060.202.05*	250	24/29	14/23	140	1	626
060.202.06*	250	24/29	19/26	140	1	626
060.202.07	250	29/32	14/23	140	1	643
060.202.08	250	29/32	19/26	140	1	643
060.202.08A*	250	29/32	29/32	140	1	643
060.202.09*	500	24/29	14/23	163	1	975
060.202.10*	500	24/29	19/26	163	1	975
060.202.11	1000	24/29	14/23	200	1	967
060.202.12	500	29/32	14/23	163	1	967
060.202.12A*	500	29/32	19/26	163	1	967
060.202.13*	500	29/32	29/32	163	1	1154
060.202.14*	1000	24/29	19/26	200	1	1154
060.202.15	1000	29/32	14/23	200	1	1193
060.202.16	1000	29/32	19/26	200	1	1193
060.202.17*	1000	29/32	29/32	200	1	1192
060.202.18*	2000	24/29	19/26	240	1	2090
060.202.19*	2000	29/32	24/29	240	1	2144
060.202.20*	2000	29/32	29/32	240	1	2144
060.202.26*	3000	34/35	19/26	260	1	4966
060.202.26A*	3000	34/35	24/29	260	1	4966
060.202.29B*	5000	34/35	19/26	305	1	7028
060.202.29*	5000	34/35	24/29	305	1	7028
060.202.32*	10000	34/35	24/29	380	1	13561
060.202.33*	10000	45/40	24/29	380	1	13561
060.202.34*	20000	55/44	24/29	435	1	20336

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 3 NECK ANGULAR

ENQUIRE

*Non DIN

ASTM Sizes

Item Code	Capacity (ml)	Socket Size	Side Socket	Pack of	Price / Piece
060.470.00	25	14/20	14/20	1	394
060.470.00A	50	14/20	14/20	1	405
060.470.01	100	14/20	14/20	1	475
060.470.01A	100	19/22	19/22	1	475
060.470.03	100	24/40	19/22	1	475
060.470.03A	100	24/40	24/40	1	475
060.470.04	250	14/20	14/20	1	610
060.470.04A	250	19/22	19/22	1	610
060.470.08A	250	24/40	24/40	1	610
060.470.09	500	24/40	24/40	1	891
060.470.10	500	19/22	19/22	1	891
060.470.19	1000	24/40	24/40	1	1102

These flasks can also be provided in other joint sizes

ENQUIRE

Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310



Flask, Round Bottom with 3 Parallel Neck

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Designed from DIN 12392 standard

Item Code	Capacity (ml)	Centre Socket Size	Side Socket Size	Height (mm)	Pack of	Price / Piece
061.202.00A*	100	19/26	14/23	105	1	495
061.202.00*	100	14/23	14/23	105	1	495
061.202.00B*	100	24/29	14/23	105	1	495
061.202.00C*	100	24/29	19/26	105	1	495
061.202.01*	250	24/29	19/26	140	1	626
061.202.01A*	250	19/26	19/26	140	1	626
061.202.02	250	29/32	14/23	140	1	643
061.202.02A*	250	29/32	29/32	140	1	643
061.202.03*	500	24/29	19/26	163	1	975
061.202.03A*	500	19/26	19/26	163	1	892
061.202.04*	500	29/32	14/23	163	1	967
061.202.05	500	29/32	19/26	163	1	967
061.202.05A	500	29/32	29/32	163	1	967
061.202.06*	1000	24/29	19/26	200	1	1154
061.202.07*	1000	29/32	14/23	200	1	1183
061.202.08*	1000	29/32	19/26	200	1	1183
061.202.09*	1000	29/32	24/29	200	1	1183
061.202.10	1000	29/32	29/32	200	1	1183
061.202.11	2000	24/29	19/26	240	1	2090
061.202.12*	2000	29/32	19/26	240	1	2155
061.202.13	2000	29/32	29/32	240	1	2155
061.202.14*	2000	34/35	19/26	240	1	2090
061.202.15*	2000	34/35	24/29	240	1	2124
061.202.17*	3000	34/35	19/26	260	1	4966
061.202.18*	3000	34/35	24/29	260	1	4966
061.202.19A*	5000	34/35	19/26	305	1	7028
061.202.19*	5000	34/35	24/29	305	1	7028
061.202.26*	10000	34/35	24/29	380	1	13561
061.202.26A*	10000	45/40	24/29	380	1	13561
061.202.27*	20000	55/44	24/29	435	1	20336

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 3 NECK ANGULAR

ENQUIRE

*Non DIN | All 2 Neck & 3 Neck Flasks can be provided in ASTM joint sizes on request

ASTM Sizes

Item Code	Capacity (ml)	Socket Size	Side Socket	Pack of	Price / Piece
061.470.00	100	14/20	14/20	1	481
061.470.00A	100	24/40	24/40	1	481
061.402.06	250	24/40	24/40	1	610
061.402.09	500	24/40	24/40	1	896
061.470.05A	500	29/42	29/42	1	896
061.402.12	1000	24/40	24/40	1	1112
061.470.10	1000	29/42	29/42	1	1112
061.402.15	2000	24/40	24/40	1	1993

These flasks can also be provided in other joint sizes

ENQUIRE



Flask, Round Bottom with 4 Angular Necks

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Designed from DIN 12394 standard
- Centre Neck & Three Angled Side Necks
- With Interchangeable Joints

Item Code	Capacity (ml)	Centre Neck	Side Neck	Pack of	Price /Piece
060.240.00*	50	24/29	24/29	1	689
060.240.01*	100	19/26	14/23	1	810
060.240.02*	100	24/29	14/23	1	757
060.240.02A*	100	14/23	14/23	1	810
060.240.03*	100	24/29	19/26	1	791
060.240.03A*	100	29/32	14/23	1	810
060.240.04*	250	19/26	19/26	1	999
060.240.04A*	250	19/26	14/23	1	999
060.240.05*	250	24/29	14/23	1	960
060.240.06	250	24/29	19/26	1	960
060.240.07	250	29/32	14/23	1	999
060.240.08	250	29/32	19/26	1	999
060.240.08A*	250	29/32	29/32	1	999
060.240.09*	500	24/29	14/23	1	1363
060.240.10*	500	24/29	19/26	1	1363
060.240.10A*	500	24/29	24/29	1	1363
060.240.11	500	29/32	14/23	1	1409
060.240.12	500	29/32	19/26	1	1409
060.240.12A*	500	29/32	29/32	1	1409
060.240.12B*	500	34/35	24/29	1	1421
060.240.13*	1000	24/29	14/23	1	1615
060.240.14*	1000	24/29	19/26	1	1688
060.240.14A*	1000	24/29	24/29	1	1765
060.240.15	1000	29/32	14/23	1	1755
060.240.16	1000	29/32	19/26	1	1755
060.240.17*	1000	29/32	29/32	1	1755
060.240.17A*	1000	34/35	24/29	1	1765
060.240.18*	2000	24/29	19/26	1	2916
060.240.18A*	2000	24/29	14/23	1	2803
060.240.19*	2000	29/32	24/29	1	2916
060.240.20*	2000	29/32	29/32	1	2916
060.240.20A*	2000	34/35	19/26	1	2803
060.240.20B*	2000	34/35	24/29	1	2803
060.240.26*	3000	34/35	19/26	1	6247
060.240.26A*	3000	34/35	24/29	1	6247
060.240.29*	5000	34/35	24/29	1	8555
060.240.29B*	5000	34/35	19/26	1	8555
060.240.32*	10000	34/35	24/29	1	16205
060.240.33*	10000	45/40	24/29	1	16205
060.240.33A*	10000	55/44	24/29	1	15311
060.240.34*	20000	55/44	24/29	1	22456

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 4 NECK ANGULAR

ENQUIRE

*Non DIN

All 4 Neck flasks can also be provided in ASTM joint sizes on request

These flasks can also be provided in other joint sizes

Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310



Flask, Round Bottom with 4 Parallel Necks

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with DIN 12392 standard
- Centre Neck & Three Parallel Side Necks
- With Interchangeable Joints

Item Code	Capacity (ml)	Centre Neck	Side Neck	Pack of	Price / Piece
061.240.00*	50	24/29	24/29	1	689
061.240.00B*	100	24/29	14/23	1	757
061.240.00BA*	100	24/29	19/26	1	791
061.240.01*	250	24/29	19/26	1	960
061.240.01A*	250	19/26	19/26	1	967
061.240.01B*	250	24/29	14/23	1	960
061.240.02*	250	29/32	14/23	1	967
061.240.02A*	250	29/32	29/32	1	967
061.240.03*	500	24/29	19/26	1	1300
061.240.03A*	500	19/26	19/26	1	1377
061.240.03B*	500	24/29	24/29	1	1363
061.240.03C*	500	24/29	14/23	1	1300
061.240.04*	500	29/32	14/23	1	1377
061.240.05	500	29/32	19/26	1	1377
061.240.05A	500	29/32	29/32	1	1377
061.240.05B*	500	34/35	24/29	1	1421
061.240.06*	1000	24/29	19/26	1	1688
061.240.06A*	1000	24/29	14/23	1	1659
061.240.06B*	1000	24/29	24/29	1	1765
061.240.07*	1000	29/32	14/23	1	1679
061.240.08*	1000	29/32	19/26	1	1679
061.240.09*	1000	29/32	24/29	1	1679
061.240.10	1000	29/32	29/32	1	1679
061.240.10A*	1000	34/35	24/29	1	1765
061.240.10B	1000	45/40	29/32	1	1679
061.240.11*	2000	24/29	19/26	1	2803
061.240.11A*	2000	24/29	14/23	1	2672
061.240.12*	2000	29/32	19/26	1	2846
061.240.13	2000	29/32	29/32	1	2846
061.240.14*	2000	34/35	19/26	1	2672
061.240.15*	2000	34/35	24/29	1	2803
061.240.15B	2000	45/40	29/32	1	2846
061.240.16B*	3000	29/32	29/32	1	6577
061.240.17*	3000	34/35	19/26	1	6247
061.240.18*	3000	34/35	24/29	1	6247
061.240.18B*	3000	45/40	29/32	1	6577
061.240.19A*	5000	34/35	19/26	1	8555
061.240.19*	5000	34/35	24/29	1	8555
061.240.26*	10000	34/35	24/29	1	15311
061.240.26A*	10000	55/44	24/29	1	15908
061.240.26B*	10000	45/40	24/29	1	15311
061.240.27*	20000	55/44	24/29	1	22441

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant | 4 NECK PARALLEL

ENQUIRE

*Non DIN

All 4 Neck flasks can also be provided in ASTM joint sizes on request

Flask, Reaction (Vessel)

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Wide Mouth
- With Flat Flange, 100mm ID, 150mm OD

Item Code	Capacity (ml)	Approx Height (mm)	Pack of	Price /Piece
078.202.01	1000	170	1	2309
078.202.02	2000	205	1	3133
078.202.04	5000	260	1	6548
078.202.05	10000	335	1	13827
078.202.06	20000	400	1	23789

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Lids for Reaction Flask

- Flat Flange and Interchangeable Joint
- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass

Item Code	Centre Joint Size	Parellel Joint Size	Side 5° Joint Size	Side 10° Joint Size	Side 15° Joint Size	Pack of	Price / Piece
079.202.01	19/26	19/26	24/29	19/26	-	1	5156
079.202.02	14/23	14/23	14/23	14/23	29/32	1	5156
079.202.03	14/23	14/23	14/23	14/23	29/32	1	5156

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

Stainless steel clips for Reaction Flask

- With wing nuts holding 100mm flat flangs

Item Code	Dia (mm)	Pack of	Price /Piece
080.202.01	100	1	2457

ENQUIRE



*The 500ml & 1000ml kettle have interchangeable joints comes with four opening to accommodate 24/29 interchangeable joints. Kettles 2000ml & 4000ml capacity have interchangeable comes with opening to accommodate three 24/29 interchangeable joints and one 34/35 interchangeable joints.

Please contact CT Enterprises for quotation.

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Flask, Pear shape

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Used for Semi Micro Distillation Manufacturing
- Designed from DIN 12383 standard

Item Code	Capacity (ml)	Socket Size	Dia (mm)	Approx. Overall Height (mm)	Pack of	Price / Piece
062.202.06*	25	14/23	42	90	10	243
062.202.07	50	14/23	51	100	10	281
062.202.09	100	14/23	64	130	10	351

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE

* Non DIN



Flask Pear Shape with Single Neck

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ASTM E-1403 Standard

Item Code	Capacity (ml)	Socket Size	Pack of	Price /Piece
062.470.06	25	14/20	1	259
062.470.07	50	14/20	1	286
062.470.07A	50	24/40	1	286
062.470.09	100	14/20	1	373
062.470.11	100	24/40	1	373
062.470.12	200	14/20	1	464

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Flask, Pear shape with Two Neck

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Side neck at 25° angle

Item Code	Capacity (ml)	Centre Size	Side Socket	Approx. Overall Height (mm)	Pack of	Price / Piece
063.202.01	50	14/23	14/23	100	1	610
063.202.02	100	14/23	14/23	130	1	648

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | x2 PEAR SHAPE

ENQUIRE

Flask Pear Shape Centrifuge Tube

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Complies with ASTM E-1403 Standard

Item Code	Capacity (ml)	Pack of	Price /Piece
150.088.03	100	1	2178

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Arsenic Determination Apparatus as per USP

Item Code	Pack of	Price /Piece
345.202.01	1	4455

ENQUIRE



Arsenic Determination Apparatus as per IS

Item Code	Pack of	Price /Piece
345.207.01	1	4455

IS

ENQUIRE



Please contact CT Enterprises for quotation.

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Tilt Measure

- Made from chemical resistant Boro 3.3 tubing
- Ideal for dispensing fixed volume of liquid
- Easy to use
- Tilt the unit backward to fill
- Tilt the unit forward to dispense

Item Code	Capacity (ml)	Flask Capacity (ml)	N/S	Pack of	Price /Piece
071.252.13	5	100	24/29	1	1038
071.252.19A	10	250	24/29	1	1086
071.252.19B	20	250	24/29	1	1217
071.252.19C	25	250	24/29	1	1300
071.252.19D	50	250	24/29	1	1542

3.3 BORO GLASS | Chemical Resistant

ENQUIRE

*Also Available in 29/32 Joint size



Flask Reaction With Glass Stopcock

- With 2mm glass stopcock

Item Code	Capacity (ml)	Socket Size	Pack of	Price /Piece
059.468.01	50	14/20	1	535
059.468.07	100	24/40	1	643

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE

Flask, Kjeldahl

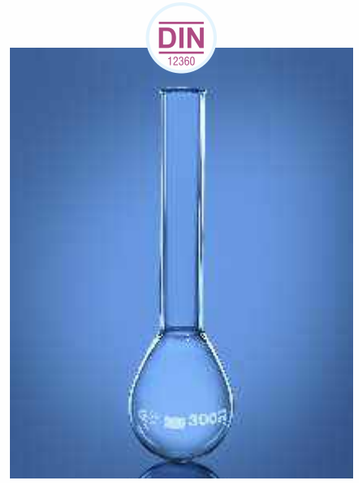
- Complies with DIN 12360 standard
- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Suitable for determination of Nitrogen

Item Code	Capacity (ml)	D.(mm)	H.(mm)	Pack of	Price /Piece
077.202.01	100	60	200	2	262
077.202.02*	300	85	295	2	427
077.202.03	500	101	300	2	829
077.202.04*	800	117	340	2	1009

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

* Non DIN

ENQUIRE



Flask, Kjeldahl

- Made from heat resistant ASTM E-438 Type 1, Boro 3.3 glass
- Used for the Determination of Nitrogen

Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Pack of	Price /Piece
070.202.01	50	19/26	200	2	545
070.202.02	100	19/26	200	2	616
070.202.03	100	24/29	200	2	815
070.202.04*	300	24/29	295	2	880
070.202.05	500	24/29	300	2	1038
070.502.06*	800	24/29	340	2	1149

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

* Non DIN

ENQUIRE



Flask, Brush

- Made of Nylon Bristles

Item Code	Type	Material of Bristle	Pack of	Price /Pack
593.303.04	Flask Brush	Nylon	50	7074

ENQUIRE



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Flask



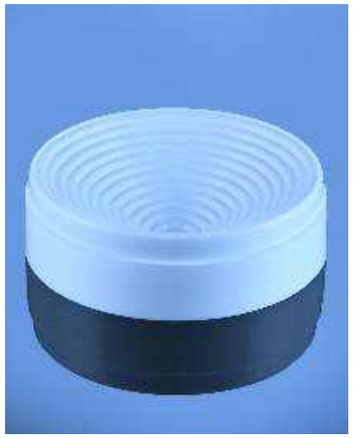
Flask, Tong, Euro Design

- Available in Silicon Sleeve and fibre Glass yarn to resist direct flame
- Hold Flask upto 2 Litres (60 mm OD).
- Made of Stainless Steel

Item Code	Length (mm)	Type	Max. Temp	Pack of	Price /Pack
396.303.05	250	Glass Fibre	500°C	4	2106
396.303.06	300	Glass Fibre	500°C	4	2219
396.303.07	250	Sillicon	280°C	4	1620
396.303.08	300	Sillicon	280°C	4	1782

SS | EU | Glass Yarn

ENQUIRE



Flask, Stand

- Gives stair like top view
- Every step provides excellent support to the round bottom flask
- Can hold round bottom Flasks up to 10 Ltr. capacity
- PP is Autoclavable

Item Code	Material	Pack of	Price /Pack
115.303.01	Polypropylene	6	1496
417.303.01	Sillicon	2	4190

120°C | STAIR LIKE TOP VIEW

ENQUIRE



Flask, Hand Grip

- Made of silicon
- Can withstand temp. upto 250°C

Item Code	Pack of	Price /Piece
418.303.01	1	1598

Si | 250°C

ENQUIRE

THE HEART OF
ACCURATE MEASUREMENTS



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QR-LabGlass™ Smart Flask is the only Volumetric flask that makes the whole work of calibration certificate storing process sound simple. With its uniquely etched QR code, the QR-LabGlass™ Smart Flask is the world's first traceable glassware. Its premium quality material with lifetime embossed identity helps in attaining compliance when in collaboration with a robust quality system like *Caliber*LIMS

*Caliber*LIMS is a dynamic quality system that ensures digitalization and automation of complete laboratory. *Caliber*LIMS Glassware Module makes life easy for the QC. With *Caliber*LIMS Glassware Module, QC can easily find details about

- Glassware type
- Glassware registration
- Glassware lot
- Glassware lot acceptance
- Glassware issuance
- Glassware usage
- Breakage

QR-LabGlass™ Smart Flask in collaboration with *Caliber*LIMS Glassware Module helps you Present required certificates easily during compliance audits

- Retrieve individual QR-LabGlass™ Smart Flask certificates any time during analysis
- Check and trace the frequency of usage of any QR-LabGlass™ Smart Flask
- Control the usage of specific and appropriate glassware with system alerts and pop-ups
- Have all inventory reports at your finger tips
- Take action immediately with alerts on breakage, overuse, and low stock of glassware
- Get discard alerts for overuse of a specific QR-LabGlass™ Smart Flask
- Maintain audit trail with complete and clear records Simple!

Automation and digitalization is the new normal in the Pharma industry. In the current pandemic situation, digitalization of laboratories is an essential task. With a scannable glassware like QR-LabGlass™ Smart Flask and a dynamic quality system like *Caliber*LIMS, digitalization of laboratories is made simple.

Think Digital - Think *Caliber*LIMS in Collaboration with QR-LabGlass™ Smart Flask

QR-CODED : SCAN YOUR CALIBRATED GLASS.

"iGlass ...

Intelligent & Instant at Your Finger Tips"

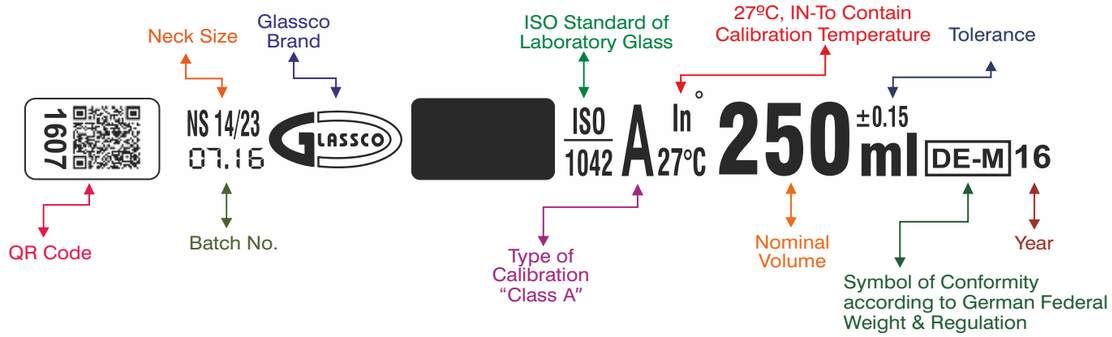
Glassco understand the different requirement of our Esteemed customer. Therefore Glassco has wide range of volumetric flask in USP, ASTM, NABL & for the first time in the world have come out QR coded Volumetric flasks which are designed to meet our valuable customer requirement, while ensuring optimum quality. Glassco volumetric flasks are specially design to withstand demands of various laboratories world class.

- **Glassco Volumetric Flasks Class A are made from ASTM E 438 TYPE 1 Class A heat resistant BORO 3.3 Glass**
- **Meet DIN/ISO 1042 & USP (ASTM E-288 standard)**
- **The calibration is done on automatic computer controlled machine and are calibrated to contain (TC, In) according to the ISO USP or ASTM tolerance standards.**
- **Supplied with individual calibrated certificate/Confirmity certificate/user manual can also be downloaded from the site after scaning the QR code from the volumetric flask**
- **Glassco Volumetric Flasks are supplied with both PE stoppers and glass stoppers**
- **All Class 'A' ISO Compliance flasks are printed in Blue colour.**
- **The meniscus mark is diamond grinded for longer persistence and better accuracy**
- **Calibrated at 20°C & 27°C as per customer requirement**
- **Meniscus mark for QR coded flasks.**

Overview of the Printing Coloured :



QR-CODED:
SCAN YOUR
CALIBRATED GLASS.
USP | DIN | ASTM | ISO



Please contact CT Enterprises for quotation.

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3.3 BORO GLASS | Chemical Resistant | BLUE PRINTING | A CLASS

PE | BLUE RING | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Class A, QR Coded with Penny Head glass & PE Stopper, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Each flask comes specially printed QR code
- Each flask comes with Individual Work Certificate and Serial Number

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
QRL.130.576.01	5*	10/19	0.040	1	1057
QRL.130.576.02	10*	10/19	0.040	1	917
QRL.130.576.03	20*	10/19	0.040	1	917
QRL.130.576.04	25	10/19	0.040	1	849
QRL.130.576.05	50	12/21	0.060	1	800
QRL.130.576.06	100	14/23	0.100	1	781
QRL.130.576.07	200	14/23	0.150	1	1106
QRL.130.577.07	200*	14/23	0.150	1	1204
QRL.130.576.08	250	14/23	0.150	1	1106
QRL.130.576.09	500	19/26	0.250	1	1445
QRL.130.576.10	1000	24/29	0.400	1	2119
QRL.130.576.11	2000	29/32	0.600	1	3439
QRL.130.576.14	5000	34/35	1.200	1	14725

*5ml to 20ml Supplied with trapezoidal shape for better stability

*200ml also Supplied with trapezoidal shape for better stability



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

PE | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Amber, Class A, QR Coded with Penny Head glass & PE Stopper, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Each flask comes specially printed QR code
- Each flask comes with Individual Work Certificate and Serial Number.
- Amber colour flask for light sensitive solution

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
QRL.130.576.01A	5*	10/19	0.040	1	1261
QRL.130.576.02A	10*	10/19	0.040	1	1096
QRL.130.576.03A	20*	10/19	0.040	1	1096
QRL.130.576.04A	25	10/19	0.040	1	1019
QRL.130.576.05A	50	12/21	0.060	1	965
QRL.130.576.06A	100	14/23	0.100	1	951
QRL.130.576.07A	200	14/23	0.150	1	1319
QRL.130.577.07A	200*	14/23	0.150	1	1436
QRL.130.576.08A	250	14/23	0.150	1	1300
QRL.130.576.09A	500	19/26	0.250	1	1741
QRL.130.576.10A	1000	24/29	0.400	1	2537
QRL.130.576.11A	2000	29/32	0.600	1	4123

*5ml to 20ml Supplied with trapezoidal shape for better stability

*200ml also Supplied with trapezoidal shape for better stability

Please contact CT Enterprises for quotation.

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Flask, Volumetric, Clear, Class A, USP, QR Coded with Penny Head glass & PE Stopper, Calibrated at 20°C

- Compliance with USP Standards
- Each flask comes specially printed QR code
- Each flask comes with Individual Work Certificate and Serial Number.

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
QRL.130.520.01	5*	10/19	0.020	1	1183
QRL.130.520.02	10*	10/19	0.020	1	1028
QRL.130.520.03	20*	10/19	0.030	1	1028
QRL.130.520.04	25	10/19	0.030	1	951
QRL.130.520.05	50	12/21	0.050	1	902
QRL.130.520.06	100	14/23	0.080	1	888
QRL.130.520.07	200	14/23	0.100	1	1242
QRL.130.520.08	250	14/23	0.120	1	1246
QRL.130.520.09	500	19/26	0.150	1	1639
QRL.130.520.10	1000	24/29	0.300	1	2381
QRL.130.520.11	2000	29/32	0.500	1	3870

*5ml to 20ml Supplied with trapezoidal shape for better stability



3.3 BORO GLASS | Chemical Resistant | AMBER PRINTING | A CLASS

PE | AMBER RING | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Amber, Class A, USP, QR Coded with Penny Head Glass & PE Stopper, Calibrated at 20°C

- With Individual work Certificate and Serial Number
- Amber colour flask for light sensitive solution

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
QRL.130.520.01A	5*	10/19	0.020	1	1411
QRL.130.520.02A	10*	10/19	0.020	1	1242
QRL.130.520.03A	20*	10/19	0.030	1	1242
QRL.130.520.04A	25	10/19	0.030	1	1140
QRL.130.520.05A	50	12/21	0.050	1	1096
QRL.130.520.06A	100	14/23	0.080	1	1067
QRL.130.520.07A	200	14/23	0.100	1	1513
QRL.130.520.08A	250	14/23	0.120	1	1518
QRL.130.520.09A	500	19/26	0.150	1	1998
QRL.130.520.10A	1000	24/29	0.300	1	2915
QRL.130.520.11A	2000	29/32	0.500	1	4695



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

PE | INDIVIDUAL CERTIFICATE



3.3 BORO GLASS | Chemical Resistant | AMBER PRINTING | A CLASS

PE | AMBER RING | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Clear Wide Mouth, Class A, USP, QR Coded with Penny Head glass & PE Stopper, Calibrated at 20°C

- Compliance with USP Standards
- Each flask comes specially printed QR code
- Each flask comes with Individual Work Certificate and Serial Number.

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
QRL.130.600.00	5*	12/21	0.06	1	1130
QRL.130.600.01	5*	14/23	0.06	1	1118
QRL.130.600.02B	10*	12/21	0.06	1	975
QRL.130.600.02	10	14/23	0.06	1	961
QRL.130.600.03B	20	12/21	0.06	1	1009
QRL.130.600.03	20	14/23	0.06	1	999
QRL.130.600.04B	25	12/21	0.06	1	1077
QRL.130.600.04	25	14/23	0.06	1	1064
QRL.130.600.05	50	14/23	0.08	1	1052
QRL.130.600.06	100	19/26	0.10	1	1106
QRL.130.600.07	200	19/26	0.12	1	1300
QRL.130.600.08	250	19/26	0.12	1	1402
QRL.130.600.09	500	19/26	0.15	1	1746
QRL.130.600.09W	500	24/29	0.30	1	1746
QRL.130.600.10	1000	24/29	0.30	1	2506
QRL.130.600.10W	1000	29/32	0.40	1	2532
QRL.130.600.11	2000	29/32	0.50	1	3829



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

PE | BLUE RING | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Amber Wide Mouth, Class A, USP, QR Coded with Penny Head Glass & PE Stopper, Calibrated at 20°C

- With Individual work Certificate and Serial Number
- Amber colour flask for light sensitive solution

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
QRL.130.600.01A	5*	12/21	0.06	1	1355
QRL.130.600.01AB	5*	14/23	0.06	1	1373
QRL.130.600.02AB	10*	12/21	0.06	1	1183
QRL.130.600.02A	10	14/23	0.06	1	1172
QRL.130.600.03AB	20	12/21	0.06	1	1183
QRL.130.600.03A	20	14/23	0.06	1	1172
QRL.130.600.04AB	25	12/21	0.06	1	1285
QRL.130.600.04A	25	14/23	0.06	1	1269
QRL.130.600.05A	50	14/23	0.08	1	1261
QRL.130.600.06A	100	19/26	0.10	1	1329
QRL.130.600.07A	200	19/26	0.12	1	1562
QRL.130.600.08A	250	19/26	0.12	1	1693
QRL.130.600.09A	500	19/26	0.15	1	2095
QRL.130.600.10A	1000	24/29	0.30	1	3056
QRL.130.600.11A	2000	29/32	0.50	1	4649

Flask, Volumetric, CLASS A, Narrow Mouth, QR Coded, Serialized, Calibrated at 20°C

- These flasks are made as per ASTM E 288 Class A Type 1 Boro 3.3 Glass
- Serialized specification.
- The flasks have Amber graduated line and are calibrated TC (To Contain).
- These comes in Amber colour enamel printing.

ENQUIRE

Item Code	Capacity (ml)	Stopper Size	Tolerance (±)	Stopper Type	Pack of	Price /Piece
QRL.134.536.01	5	9	0.02	Penny Head	1	1183
QRL.134.536.02	10	9	0.02	Penny Head	1	1028
QRL.134.536.03*	20	9	0.03	Penny Head	1	1028
QRL.134.536.04	25	9	0.03	Penny Head	1	951
QRL.134.536.05	50	9	0.05	Penny Head	1	902
QRL.134.536.06	100	13	0.08	Penny Head	1	888
QRL.134.536.07	200	16	0.1	Penny Head	1	1242
QRL.134.536.08	250	16	0.12	Penny Head	1	1246



3.3 BORO GLASS | Chemical Resistant | AMBER PRINTING | A CLASS

GLASS

Flask, Volumetric, CLASS A, Wide Mouth, QR Coded, Serialized, Calibrated at 20°C

- These flasks are made as per ASTM E 288 Class A Type 1 Boro 3.3 Glass
- Serialized specification.
- The flasks have Amber graduated line and are calibrated TC (To Contain).
- These comes in Amber colour enamel printing.

ENQUIRE

Item Code	Capacity (ml)	Stopper Size	Tolerance (±)	Stopper Type	Pack of	Price /Piece
QRL.131.536.01	5	13	0.02	Penny Head	1	1130
QRL.131.536.02	10	13	0.02	Penny Head	1	975
QRL.131.536.03*	20	13	0.03	Penny Head	1	1009
QRL.131.536.04	25	13	0.03	Penny Head	1	1077
QRL.131.536.05	50	13	0.05	Penny Head	1	1052
QRL.131.536.06	100	16	0.08	Penny Head	1	1106
QRL.131.536.07	200	19	0.12	Penny Head	1	1300
QRL.131.536.08	250	19	0.2	Penny Head	1	1402
QRL.131.536.09	500	19	0.2	Penny Head	1	1746
QRL.131.536.10	1000	22	0.3	Penny Head	1	2532
QRL.131.536.11	2000	27	0.5	Penny Head	1	3667



3.3 BORO GLASS | Chemical Resistant | AMBER PRINTING | A CLASS

GLASS

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3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS | GLASS | BLUE RING

ENQUIRE

Flask, Volumetric, Amber, Narrow Mouth, CLASS A, QR Coded, Serialized, Calibrated at 20°C

- These flasks are made as per ASTM E 288 Class A Type 1 Boro 3.3 Glass
- Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain).
- These comes in white colour enamel printing

Item Code	Capacity (ml)	Stopper Size	Tolerance (±)	Stopper Type	Pack of	Price /Piece
QRL.134.536.01A	5	9	0.02	Penny Head	1	1261
QRL.134.536.02A	10	9	0.02	Penny Head	1	1096
QRL.134.536.03A*	20	9	0.03	Penny Head	1	1096
QRL.134.536.04A	25	9	0.03	Penny Head	1	1019
QRL.134.536.05A	50	9	0.05	Penny Head	1	965
QRL.134.536.06A	100	13	0.08	Penny Head	1	951
QRL.134.536.07A	200	16	0.1	Penny Head	1	1319
QRL.134.536.08A	250	16	0.12	Penny Head	1	1300



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS | GLASS | BLUE RING

ENQUIRE

Flask, Volumetric, Amber, Wide Mouth, CLASS A, QR Coded, Serialized, Calibrated at 20°C

- These flasks are made as per ASTM E 288 Class A Type 1 Boro 3.3 Glass
- Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain).
- These comes in white colour enamel printing.

Item Code	Capacity (ml)	Stopper Size	Tolerance (±)	Stopper Type	Pack of	Price /Piece
QRL.131.536.01A	5	13	0.02	Penny Head	1	1242
QRL.131.536.02A	10	13	0.02	Penny Head	1	1086
QRL.131.536.03A*	20	13	0.03	Penny Head	1	1106
QRL.131.536.04A	25	13	0.03	Penny Head	1	1213
QRL.131.536.05A	50	13	0.05	Penny Head	1	1149
QRL.131.536.06A	100	16	0.08	Penny Head	1	1256
QRL.131.536.07A	200	19	0.1	Penny Head	1	1610
QRL.131.536.08A	250	19	0.12	Penny Head	1	2430
QRL.131.536.09A	500	19	0.2	Penny Head	1	2498
QRL.131.536.10A	1000	22	0.3	Penny Head	1	2614
QRL.131.536.11A	2000	27	0.5	Penny Head	1	4649

* Non ASTM
*5ml to 20ml Supplied with trapezoidal shape for better stability

Flask, Volumetric, Narrow Mouth, Class A with Penny Head glass & PE Stopper, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Each flask comes with Individual Work Certificate and Serial Number.

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
130.576.00*	1*	10/19	0.025	1	1174
130.576.00B*	2*	10/19	0.025	1	1174
130.576.01	5**	10/19	0.04	1	1062
130.576.02	10**	10/19	0.04	1	917
130.576.03	20**	10/19	0.04	1	917
130.576.04	25	10/19	0.04	1	849
130.576.05	50	12/21	0.06	1	800
130.576.06	100	14/23	0.1	1	781
130.577.07	200*	14/23	0.15	1	1106
130.576.07	200	14/23	0.15	1	1106
130.576.08	250	14/23	0.15	1	1106
130.576.09	500	19/26	0.25	1	1445
130.576.10	1000	24/29	0.4	1	2119
130.576.11	2000	29/32	0.6	1	3439
130.576.14	5000	34/35	1.2	1	14725



ENQUIRE

3.3 BORO GLASS | Chemical Resistant | BLUE PRINTING | A CLASS | PE | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Wide Mouth, Class A with Penny Head glass & PE Stopper, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Each flask comes with Individual Work Certificate and Serial Number.

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
130.576.01WM	5	12/21	0.04	1	1052
130.576.02WM	10	12/21	0.04	1	917
130.576.03WM	20	12/21	0.06	1	926
130.576.04WM	25	12/21	0.06	1	1009
130.576.04W*	25	14/23	0.06	1	989
130.576.05W	50	14/23	0.1	1	970
130.576.06W*	100	19/26	0.1	1	1019
130.576.07W*	200	19/26	0.2	1	1339
130.576.08WM*	250	19/26	0.2	1	1426
130.576.09WM*	500	24/29	0.4	1	1601
130.576.10WM	1000	29/32	0.6	1	2202

*1ml & 2ml sizes are of test tube shape | **5ml to 20ml Supplied with trapezoidal shape for better stability
**200ml also Supplied with trapezoidal shape for better stability
* Non DIN/ISO



3.3 BORO GLASS | Chemical Resistant | BLUE PRINTING | A CLASS | GLASS | BATCH CERTIFICATE

Please contact CT Enterprises for quotation.

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3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

PE | BLUE RING | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Amber Narrow Mouth Class A with Penny Head glass & PE Stopper, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Each flask comes with Individual Work Certificate and Serial Number

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
130.576.01A	5*	10/19	0.04	1	1261
130.576.02A	10*	10/19	0.04	1	1096
130.576.03A	20*	10/19	0.04	1	1096
130.576.04A	25	12/21	0.06	1	1019
130.576.05A	50	12/21	0.06	1	965
130.576.06A	100	14/23	0.1	1	951
130.576.07A	200	14/23	0.15	1	1319
130.576.08A	250	14/23	0.15	1	1300
130.576.09A	500	19/26	0.25	1	1741
130.576.10A	1000	24/29	0.4	1	2537
130.576.11A	2000	29/32	0.6	1	4123



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

PE | BLUE RING | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Amber, Wide Mouth, Class A with Penny Head glass & PE Stopper, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Each flask comes with Individual Work Certificate and Serial Number
- Specially Designed wide mouth for testing bigger diameter tablet

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
130.576.01WMA	5*	12/21	0.04	1	1242
130.576.02WMA	10*	12/21	0.04	1	1086
130.576.03WMA	20*	12/21	0.06	1	1106
130.576.03MWA*	20	14/23	0.06	1	1213
130.576.04BWMA	25	12/21	0.06	1	1213
130.576.04MWA*	25	14/23	0.06	1	1215
130.576.05MWA	50	14/23	0.1	1	1149
130.576.06AW	100	19/26	0.1	1	1256
130.576.07MWA*	200	19/26	0.2	1	1610
130.576.08WMA*	250	19/26	0.2	1	2430
130.576.09WMA*	500	24/29	0.4	1	2498
130.576.10WMA	1000	29/32	0.6	1	2614

*5ml to 20ml Supplied with trapezoidal shape for better stability

Flask, Volumetric, Class A, NABL with Penny Head Glass & Plastic Stopper Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Each flask comes with Individual Work Certificate and Serial Number

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
130.508.01*	5*	10/19	0.040	1	2386
130.508.02*	10*	10/19	0.040	1	2066
130.508.03	20*	10/19	0.040	1	2066
130.508.04	25	10/19	0.040	1	1921
130.508.05	50	12/21	0.060	1	1921
130.508.06	100	14/23	0.100	1	1979
130.508.07	200	14/23	0.150	1	2517
130.508.08	250	14/23	0.150	1	2556
130.508.09	500	19/26	0.250	1	3405
130.508.10	1000	24/29	0.400	1	4889
130.508.11	2000	29/32	0.600	1	7910



3.3 BORO GLASS | Chemical Resistant | BLUE PRINTING | A CLASS

PE | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Amber, Class A, NABL with Penny Head Glass & PP Stopper, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Each flask comes with Individual Work Certificate and Serial Number

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
130.508.01A*	5*	10/19	0.040	1	2590
130.508.02A*	10*	10/19	0.040	1	2260
130.508.03A	20*	10/19	0.040	1	2260
130.508.04A	25	10/19	0.040	1	2047
130.508.05A	50	12/21	0.060	1	2197
130.508.06A	100	14/23	0.100	1	2275
130.508.07A	200	14/23	0.150	1	2706
130.508.08A	250	14/23	0.150	1	3007
130.508.09A	500	19/26	0.250	1	3754
130.508.10A	1000	24/29	0.400	1	5544
130.508.11A	2000	29/32	0.600	1	8711

*5ml to 20ml Supplied with trapezoidal shape for better stability
* Non DIN/ISO



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

PE | INDIVIDUAL CERTIFICATE

Please contact CT Enterprises for quotation.

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Flask, Volumetric, Class A NABL, USP, with Penny Head Glass & PE Stopper Calibrated at 20°C

- Compliance with USP Standards
- Each flask comes with Individual Work Certificate and Serial Number

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Pack of	Price /Piece
130.407.01	5*	10/19	0.020	1	2354
130.407.02	10*	10/19	0.020	1	2036
130.407.02A	20*	10/19	0.030	1	2036
130.407.03	25	10/19	0.030	1	1895
130.407.04	50	12/21	0.050	1	1895
130.407.05	100	14/23	0.080	1	1955
130.407.06	200	14/23	0.100	1	2484
130.407.07	250	14/23	0.120	1	2522
130.407.08	500	19/26	0.150	1	3359
130.407.09	1000	24/29	0.300	1	4828
130.407.10	2000	29/32	0.500	1	7808

*5ml to 20ml Supplied with trapezoidal shape for better stability

3.3 BORO GLASS | Chemical Resistant | AMBER PRINTING | A CLASS

GLASS | INDIVIDUAL CERTIFICATE



Flask, Volumetric, Clear, Wide Mouth, Class A, USP With Interchangeable Solid Glass Stopper, Calibrated at 20°C, Boro 3.3 Glass TYPE 1

- Calibrated as per USP tolerance
- Each flask comes with Individual Work Certificate and Serial Number
- Specially designed wide mouth for testing bigger diameter tablet

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Type	Pack of	Price /Piece
130.600.00	5	12/21	0.06	Clear	1	1130
130.600.01	5*	14/23	0.06	Clear	1	1134
130.600.02	10*	14/23	0.06	Clear	1	977
130.600.02B	10	12/21	0.06	Clear	1	975
130.600.03	20**	14/23	0.06	Clear	1	1015
130.600.03B	20	12/21	0.06	Clear	1	1009
130.600.04	25	14/23	0.06	Clear	1	1080
130.600.04B	25	12/21	0.06	Clear	1	1077
130.600.05	50	14/23	0.08	Clear	1	1052
130.600.06	100	19/26	0.10	Clear	1	1106
130.600.07	200	19/26	0.12	Clear	1	1300
130.600.08	250	19/26	0.12	Clear	1	1402
130.600.09	500	24/29	0.30	Clear	1	1746
130.600.10	1000	29/32	0.40	Clear	1	2532

** Not covered in the standards
*5ml to 20ml Supplied with trapezoidal shape for better stability



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

GLASS | INDIVIDUAL CERTIFICATE

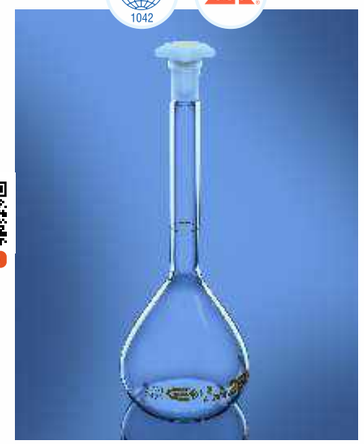
Flask, Volumetric, Class A, USP Standards with Penny Head Glass & Plastic Stopper, Calibrated at 20°C

- Compliance with USP Standards
- Each flask comes with Individual Work Certificate and Serial Number

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Type	Pack of	Price /Piece
130.521.01	5*	10/19	0.020	Clear	1	1183
130.521.02	10*	10/19	0.020	Clear	1	1028
130.521.03	20*	10/19	0.030	Clear	1	1033
130.521.04	25	10/19	0.030	Clear	1	951
130.521.05	50	12/21	0.050	Clear	1	902
130.521.06	100	14/23	0.080	Clear	1	888
130.521.07	200	14/23	0.100	Clear	1	1242
130.521.08	250	14/23	0.120	Clear	1	1246
130.521.09	500	19/26	0.150	Clear	1	1639
130.521.10	1000	24/29	0.300	Clear	1	2381
130.521.11	2000	29/32	0.500	Clear	1	3870

*5ml to 20ml Supplied with trapezoidal shape for better stability



3.3 BORO GLASS | Chemical Resistant | AMBER PRINTING | A CLASS

PE | INDIVIDUAL CERTIFICATE

Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

PE | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Amber, Class A, USP Standards with Penny Head Glass & PE Stopper, Calibrated at 20°C

- Compliance with USP Standards
- Each flask comes with Individual Work Certificate and Serial Number
- Each flask made from Amber colour tubing

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Type	Pack of	Price /Piece
130.521.01A	5*	10/19	0.020	Amber	1	1411
130.521.02A	10*	10/19	0.020	Amber	1	1242
130.521.03A	20*	10/19	0.030	Amber	1	1242
130.521.04A	25	10/19	0.030	Amber	1	1140
130.521.05A	50	12/21	0.050	Amber	1	1096
130.521.06A	100	14/23	0.080	Amber	1	1067
130.521.07A	200	14/23	0.100	Amber	1	1513
130.521.08A	250	14/23	0.120	Amber	1	1518
130.521.09A	500	19/26	0.150	Amber	1	1998
130.521.10A	1000	24/29	0.300	Amber	1	2915
130.521.11A	2000	29/32	0.500	Amber	1	4695

*5ml to 20ml Supplied with trapezoidal shape for better stability



3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS

GLASS | BATCH CERTIFICATE

Flask, Volumetric, Amber, Wide Mouth, Class A, USP With Interchangeable Solid Glass Stopper, Calibrated at 20°C, Boro 3.3 Glass TYPE 1

- Calibrated as per USP tolerance
- Each flask comes with Individual Work Certificate and Serial Number
- Specially Designed wide mouth for testing bigger diameter tablet

ENQUIRE

Item Code	Capacity (ml)	N/S	Tolerance (±)	Type	Pack of	Price /Piece
130.600.01A	5*	14/23	0.06	Amber	1	1377
130.600.01AB	5*	12/21	0.06	Amber	1	1373
130.600.02A	10*	14/23	0.06	Amber	1	1193
130.600.02AB	10*	12/21	0.06	Amber	1	1183
130.600.03A	20**	14/23	0.06	Amber	1	1193
130.600.03AB	20*	12/21	0.06	Amber	1	1183
130.600.04A	25	14/23	0.06	Amber	1	1291
130.600.04AB	25	12/21	0.06	Amber	1	1285
130.600.05A	50	14/23	0.08	Amber	1	1261
130.600.06A	100	19/26	0.10	Amber	1	1329
130.600.07A	200	19/26	0.12	Amber	1	1562
130.600.08A	250	19/26	0.12	Amber	1	1693

** Not covered in the standards
*5ml to 20ml Supplied with trapezoidal shape for better stability

Flask, Volumetric, CLASS A, Narrow Mouth, Serialized, Calibrated at 20°C

- These flasks are made as per ASTM E 288 Class A Type 1 Boro 3.3 Glass
- The flasks have diamond graduated line and are calibrated TC (To Contain).
- These comes in Amber colour enamel printing.

ENQUIRE

Item Code	Cap. (ml)	Tolerance (±ml)	Stopper Size	Stopper Type	Neck Type	Pack of	Price /Piece
134.536.00*	1	0.01	8	Penny Head	Narrow	1	1226
134.536.00B*	2	0.015	8	Penny Head	Narrow	1	1237
134.536.01	5	0.02	9	Penny Head	Narrow	1	1183
134.536.02	10	0.02	9	Penny Head	Narrow	1	1028
134.536.03*	20	0.03	9	Penny Head	Narrow	1	1033
134.536.04	25	0.03	9	Penny Head	Narrow	1	951
134.536.05	50	0.05	9	Penny Head	Narrow	1	902
134.536.06	100	0.08	13	Penny Head	Narrow	1	888
134.536.07	200	0.1	16	Penny Head	Narrow	1	1242
134.536.08	250	0.12	16	Penny Head	Narrow	1	1246



3.3 BORO GLASS | Chemical Resistant | AMBER PRINTING | A CLASS

GLASS | INDIVIDUAL CERTIFICATE

Flask, Volumetric, CLASS A, Wide Mouth, Serialized, Calibrated at 20°C

- These flasks are made as per ASTM E 288 Class A Type 1 Boro 3.3 Glass
- The flasks have diamond graduated line and are calibrated TC (To Contain).
- These comes in Amber colour enamel printing.

ENQUIRE

Item Code	Cap. (ml)	Tolerance (±ml)	Stopper Size	Stopper Type	Neck Type	Pack of	Price /Piece
131.536.01	5	0.02	13	Penny Head	Wide	1	1130
131.536.02	10	0.02	13	Penny Head	Wide	1	975
131.536.03*	20	0.03	13	Penny Head	Wide	1	1009
131.536.04	25	0.03	13	Penny Head	Wide	1	1077
131.536.05	50	0.05	13	Penny Head	Wide	1	1052
131.536.06	100	0.08	16	Penny Head	Wide	1	1106
131.536.07	200	0.1	19	Penny Head	Wide	1	1300
131.536.08	250	0.12	19	Penny Head	Wide	1	1402
131.536.09	500	0.2	19	Penny Head	Wide	1	1746
131.536.10	1000	0.3	22	Penny Head	Wide	1	2532
131.536.11	2000	0.5	27	Penny Head	Wide	1	3893

*Non ASTM & Not covered under Standards
**1 ml Sizes are of test tube shape



3.3 BORO GLASS | Chemical Resistant | AMBER PRINTING | A CLASS

GLASS | INDIVIDUAL CERTIFICATE

Please contact CT Enterprises for quotation.

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Flask, Volumetric, Amber, Narrow Mouth, CLASS A, Serialized, Calibrated at 20°C

- These flasks are made as per ASTM E 288 Class A Type 1 Boro 3.3 Glass
- The flasks have diamond graduated line and are calibrated TC (To Contain).
- These comes in white colour enamel printing.

Item Code	Cap. (ml)	Tolerance (±ml)	Stopper Size	Stopper Type	Neck Type	Pack of	Price /Piece
134.236.00A*	1**	0.01	8	Penny Head	Narrow	1	1496
134.236.00BA*	2	0.015	8	Penny Head	Narrow	1	1496
134.536.01A	5	0.02	9	Penny Head	Narrow	1	1411
134.536.02A	10	0.02	9	Penny Head	Narrow	1	1242
134.536.03A*	20	0.03	9	Penny Head	Narrow	1	1242
134.536.04A	25	0.03	9	Penny Head	Narrow	1	1140
134.536.05A	50	0.05	9	Penny Head	Narrow	1	1096
134.536.06A	100	0.08	13	Penny Head	Narrow	1	1067
134.536.07A	200	0.1	16	Penny Head	Narrow	1	1513
134.536.08A	250	0.12	16	Penny Head	Narrow	1	1518

ENQUIRE

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS | GLASS



Flask, Volumetric, Amber, Wide Mouth, CLASS A, Serialized, Calibrated at 20°C

- These flasks are made as per ASTM E 288 Class A Type 1 Boro 3.3 Glass
- The flasks have diamond graduated line and are calibrated TC (To Contain).
- These comes in white colour enamel printing.

Item Code	Cap. (ml)	Tolerance (±ml)	Stopper Size	Stopper Type	Neck Type	Pack of	Price /Piece
131.536.01A	5	0.02	13	Penny Head	Wide	1	1373
131.536.02A	10	0.02	13	Penny Head	Wide	1	1183
131.536.03A*	20	0.03	13	Penny Head	Wide	1	1183
131.536.04A	25	0.03	13	Penny Head	Wide	1	1285
131.536.05A	50	0.05	13	Penny Head	Wide	1	1261
131.536.06A	100	0.08	16	Penny Head	Wide	1	1329
131.536.07A	200	0.2	19	Penny Head	Wide	1	1562
131.536.08A	250	0.12	19	Penny Head	Wide	1	1693
131.536.09A	500	0.2	19	Penny Head	Narrow	1	2009
131.536.10A	1000	0.3	22	Penny Head	Narrow	1	2932
131.536.11A	2000	0.5	27	Penny Head	Narrow	1	4725

ENQUIRE

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | A CLASS | GLASS

Flask, Volumetric, Clear Glass, Class B, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Comes with Penny Head glass & PE Stopper

Item Code	Capacity (ml)	Tolerance (±ml)	N/S	Pack of	Price /Piece
128.576.00*	1*	0.05	10/19	2	393
128.576.00B*	2*	0.05	10/19	2	349
128.576.01	5**	0.080	10/19	2	344
128.576.02	10**	0.080	10/19	2	306
128.576.03	20**	0.080	10/19	2	306
128.576.04	25	0.080	10/19	2	301
128.576.05	50	0.120	12/21	2	325
128.576.06	100	0.200	14/23	2	359
128.576.07	200	0.300	14/23	2	422
128.576.08	250	0.300	14/23	2	437
128.576.09	500	0.500	19/26	2	611
128.576.10	1000	0.800	24/29	2	1004
128.576.11	2000	1.200	29/32	1	2090
128.576.12	5000	2.400	34/35	1	7479

*1ml & 2ml sizes are of test tube shape
**5ml to 20ml Supplied with trapezoidal shape for better stability
*Non DIN/ISO

ENQUIRE



3.3 BORO GLASS | Chemical Resistant | BLUE PRINTING | PE | INDIVIDUAL CERTIFICATE

Flask, Volumetric, Amber, Class B, Calibrated at 27°C

- Compliance with DIN ISO 1042 Standards
- Comes with Penny Head glass & PE Stopper

Item Code	Capacity (ml)	Tolerance (±ml)	N/S	Pack of	Price /Piece
130.522.00A*	1*	0.05	10/19	2	475
130.522.00BA*	2*	0.05	10/19	2	475
130.522.01A	5**	0.08	10/19	2	500
130.522.02A	10**	0.08	10/19	2	475
130.522.03A	20**	0.08	10/19	2	475
130.522.04A	25	0.08	10/19	2	475
130.522.05A	50	0.120	12/21	2	500
130.522.06A	100	0.200	14/23	2	567
130.522.07A	200	0.300	14/23	2	597
130.522.08A	250	0.300	14/23	2	606
130.522.09A	500	0.500	19/26	2	912
130.522.10A	1000	0.800	24/29	2	1494
130.522.11A	2000	1.200	29/32	1	3046

ENQUIRE

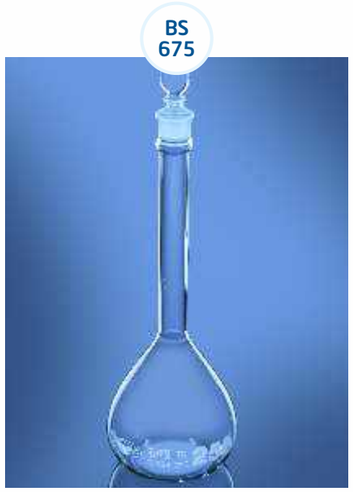


3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | B CLASS | PE | INDIVIDUAL CERTIFICATE

Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310

Volumetric Flask



Volumetric Flask for Sugar Estimation

- As per BS 675
- Two mark flask designed for the analysis of sugar solutions
- The two graduation marks provide a dilution of 1 in 10

Item Code	Capacity (ml)	Pack of	Price /Piece
133.502.03	100/110	2	475

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Flask, Volumetric (PP)

- These flask are autoclavable, strong, unbreakable
- These flask have good contact clarity.
- These autoclavable flasks are provided with screw caps to prevent leakage

Item Code	Capacity (ml)	Pack of	Price /Pack
158.303.01	25	6	632
158.303.02	50	6	783
158.303.03	100	6	945
158.303.04	250	2	389
158.303.05	500	2	513
158.303.06	1000	2	724

5 PP | LEAKPROOF | SCREW THREAD | EXCELLENT CLARITY | 120°C

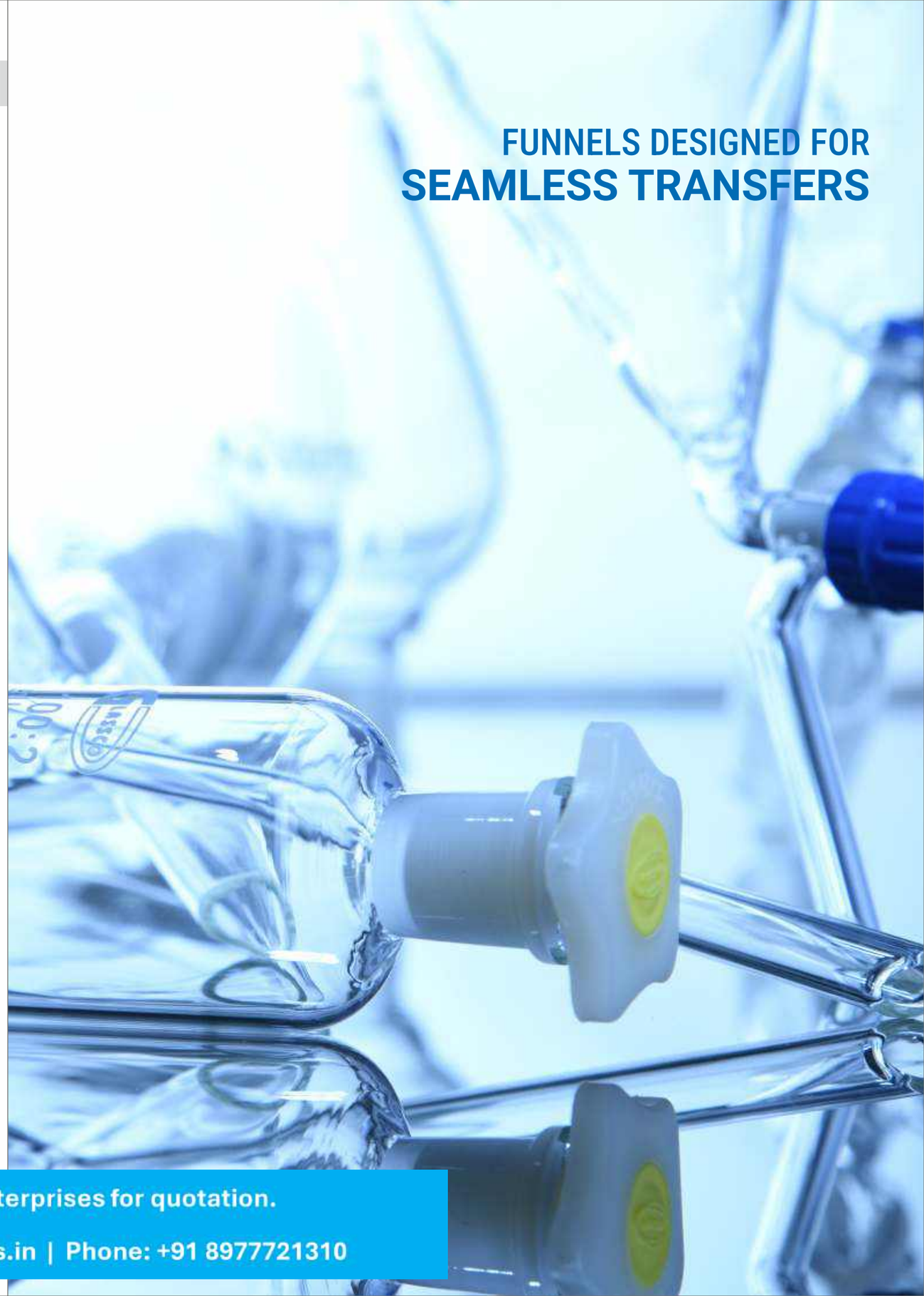
ENQUIRE



Bumper guard for volumetric flask

Item Code	Capacity (ml)	N/S	Colour	Pack of	Price /Piece
127.202.01	5-25	10/19	Yellow	100	54
127.202.02	50-100	12/21	Green	100	76
127.202.03	200-250	14/23	Blue	100	135
127.202.04	500	19/26	Orange	100	194
127.202.05	1000	24/29	Red	50	254

ENQUIRE



Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310



Funnel

- Made from ASTM E-438 Type 1, CLASS A, Boro 3.3 glass
- Complies with DIN ISO 4798 & USP standards
- With 60° bowl angle for precise fitting of filter paper

Item Code	Diameter (mm)	Pack of	Price /Piece
238.502.01*	25	10	116
238.502.02	35	10	146
238.502.03*	38	10	157
238.502.04*	40	10	157
238.502.05*	50	10	155
238.502.06	55	10	178
238.502.07*	64	10	189
238.502.08*	70	10	194
238.502.09	75	10	179
238.502.10*	80	10	221
238.502.11	100	10	238
238.502.12	125	10	518
238.502.13	150	10	589

3.3 BORO GLASS | Chemical Resistant

ENQUIRE

* Non DIN



Funnel, Long stem

- With 60° bowl angle for precise fitting of filter paper
- Manufactured from chemical and heat resistant borosilicate glass
- Stem lengh approximately 150mm

Item Code	Dia (ml)	Stem O.D. (mm)	To suit filler paper dia (mm)	Pack of	Price /Piece
238.215.08	70	8	70-90	6	211
238.215.10	80	10	90-150	6	254
238.215.11A	105	10	150-185	6	292

3.3 BORO GLASS | Chemical Resistant

ENQUIRE

Please contact CT Enterprises for quotation.

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Funnel, Powder

- Made from ASTM E-438 Type 1, CLASS A, Boro 3.3 glass
- With cone
- With drip tip

Item Code	N/S Size	Approx Funnel Dia. (mm)	Pack of	Price /Piece
238.202.01P	14/23	45	10	286
238.202.02P	14/23	70	10	373
238.202.03P	29/32	70	10	416
238.202.04P	29/32	80	10	497
238.202.05P	14/23	100	10	524
238.202.06P	29/32	100	10	567

3.3 BORO GLASS | Chemical Resistant | BLUE PRINTING | DRIP TIP

ENQUIRE



Funnel, Powder

- Made from ASTM E-438 Type 1, CLASS A, Boro 3.3 glass
- With fire polished rim and stem

Item Code	Type	Material	Pack of	Price /Piece
238.404.06P	60	20	6	286
238.404.08P	80	25	6	319
238.404.10P	100	25	6	389
238.404.12P	125	30	2	529
238.404.15P	150	31	2	563

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Funnel, Analytical

- Made of Polypropylene

Item Code	Type	Pack of	Price /Pack
207.303.01	50mm, ID 50, Stem Length 50, PP	72	1193
207.303.02	62mm, ID 62, Stem Length 67, PP	36	729
207.303.03	75mm, ID 75, Stem Length 77, PP	36	729
207.303.04	100mm, ID 100, Stem Length 95, PP	36	1841
207.303.05	35mm, ID 35, Stem Length 37, PP	80	1064

5 PP | 240°C

ENQUIRE





Funnel, Long Stem, Smooth Walls

- Made of Polypropylene
- 60° cone angle and external ribs to prevent air lock.
- Can also be steam autoclaved

Item Code	Size (mm) (OD)	I.D. (mm)	Stem Length (mm)	Pack of	Price /Pack
122.303.04	100	93	84	36	950
122.303.05	150	148	110	12	1139

5 PP | 120°C

ENQUIRE



Funnel, Powder

- Made of Polypropylene
- Used for transferring powdered reagent
- Unique parallel stem minimizes bridging of powder
- Autoclavable at 120°C

Item Code	O.D. (mm)	I.D. (mm)	Stem Length (mm)	Pack of	Price /Pack
210.303.01	70	65	22	36	729
210.303.02	85	78	30	36	1031
210.303.03	107	100	33	36	2392
210.303.04	153	145	30	12	1501

5 PP | 120°C

ENQUIRE



Funnel, Industrial

- Made of Polypropylene
- Used for convenient filling of carboy's, drums & barrels

Item Code	Inner Dia (mm)	Pack of	Price /Pack
211.303.01	200	12	4385
211.303.02	250	6	3505

5 PP | 120°C

ENQUIRE

Graduated Imhoff Sedimentation Cone

- Made from ASTM E-438 Type 1, CLASS A, Boro 3.3 glass
- With PP screw plug for easy draining

Item Code	Capacity (ml)	Pack of	Price /Piece
350.202.10	1000	1	3875

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

ENQUIRE



Funnel, Buchner

- Made of Polypropylene
- Light weight
- Easy to clean & autoclavable
- Top portion snap fitted with the lower one forms a vaccum seal which requires no greasing
- Base of the top portion has per forated filter plate

Item Code	Size (mm) Inner Dia	Pack of	Price /Pack
123.303.01	70	12	3569
123.303.02	110	6	2252
123.303.03	90	6	2052

5 PP | 120°C | LIGHT WEIGHT

ENQUIRE



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Funnel, Buchner, Euro Design

- Made of Porcelain
- Temperature upto 1000°C

Item Code	Dia (mm) OD x H	Pack of	Price /Pack
527.303.10	20 x 64	10	1960
527.303.11	51 x 89	10	3067
527.303.12	67 x 110	6	2317
527.303.13	84 x 143	4	2236
527.303.14	105 x 160	2	1264
527.303.15	125 x 195	2	1463
527.303.16	142 x 202	1	1161

1000°C

ENQUIRE



Funnel, Buchner, With Sintered/Fritted Disc

- Made from ASTM E 438 type-1, Class A Boro 3.3 glass
- With fire polished rim and stem

Item Code	Capacity (ml)	Disk Dia (mm)	Porosity	Pack of	Price /Piece
256.G00.01	35	30	0	2	740
256.G01.01	35	30	1	2	718
256.G02.01	35	30	2	2	684
256.G03.01	35	30	3	2	718
256.G04.01	35	30	4	2	684
256.G05.01	35	30	5	2	858
256.G00.02	80	40	0	2	1372
256.G01.02	80	40	1	2	1329
256.G02.02	80	40	2	2	1329
256.G03.02	80	40	3	2	1329
256.G04.02	80	40	4	2	1329
256.G05.02	80	40	5	2	1610
256.G00.03	200	65	0	2	2322
256.G01.03	200	65	1	2	2066
256.G02.03	200	65	2	2	2066
256.G03.03	200	65	3	2	2066
256.G04.03	200	65	4	2	2066
256.G05.03	200	65	5	2	2401
256.G00.04	500	90	0	2	6172
256.G01.04	500	90	1	2	4879
256.G02.04	500	90	2	2	4879
256.G03.04	500	90	3	2	4879
256.G04.04	500	90	4	2	4879
256.G05.04	500	90	5	2	6387
256.G00.05	1000	120	0	1	11540
256.G01.05	1000	120	1	1	9433
256.G02.05	1000	120	2	1	9433
256.G03.05	1000	120	3	1	9433
256.G04.05	1000	120	4	1	9433
256.G05.05	1000	120	5	1	12057

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING

Separating and Dropping Funnels are produced from ASTM E-438 TYPE-1 CLASS A BORO 3.3 heat resistant glass. All these Funnels are manufactures as per DIN ISO 4800 standard . The printing is done in white colour

Funnel, Separating, Squibb (Globe) Shape with Glass Stopcock

- **Complies with ISO 4800 Standard**
- **Without Graduation**
- **With PE Stopper**

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
147.202.02	50	19/26	2.5	Solid Glass	1	1307
147.202.02A*	60	14/23	2.5	Solid Glass	1	1295
147.202.03	100	19/26	2.5	Solid Glass	1	1420
147.202.03A*	125	19/26	2.5	Solid Glass	1	1407
147.202.04	250	29/32	4	Solid Glass	1	1484
147.202.05	500	29/32	4	Solid Glass	1	2047
147.202.06	1000	29/32	6	Solid Glass	1	2677
147.202.07	2000	29/32	6	Solid Glass	1	4874

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE

ENQUIRE

* Non DIN



Funnel, Separating, Squibb (Globe) Shape, with Glass Stopcock

- **Complies with ISO 4800 Standard**
- **With Graduation**
- **With PE Stopper**

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
147.209.02	50	19/26	2.5	Solid Glass	1	1366
147.209.03	100	19/26	2.5	Solid Glass	1	1485
147.209.04	250	29/32	4	Solid Glass	1	1566
147.209.05	500	29/32	4	Solid Glass	1	2138
147.209.06	1000	29/32	6	Solid Glass	1	2774
147.209.07	2000	29/32	6	Solid Glass	1	5160

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE

ENQUIRE



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Funnel, Separating, Squibb (Globe) Shape, With Needle valve Stopcock

- Complies with ISO 4800 Standards
- Without Graduation
- With PE Stopper
- Bore 0-3 mm

Item Code	Capacity (ml)	N/S	Stopcock Type	Pack of	Price /Piece
148.202.02	50	19/26	Needle Valve	1	1253
148.202.02A*	60	14/23	Needle Valve	1	1154
148.202.03	100	19/26	Needle Valve	1	1366
148.202.03A*	125	19/26	Needle Valve	1	1251
148.202.04	250	29/32	Needle Valve	1	1458
148.202.05	500	29/32	Needle Valve	1	1966
148.202.06	1000	29/32	Needle Valve	1	2449
148.202.07	2000	29/32	Needle Valve	1	4302

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | NEEDLE | PE

ENQUIRE

* Non DIN



Funnel, Separating, Squibb (Globe) Shape

- Complies with ISO 4800 Standards
- With Graduation
- With PE Stopper
- Bore 0-3 mm

Item Code	Capacity (ml)	N/S	Stopcock Type	Pack of	Price /Piece
148.209.02	50	19/26	Needle Valve	1	1307
148.209.03	100	19/26	Needle Valve	1	1458
148.209.04	250	29/32	Needle Valve	1	1426
148.209.05	500	29/32	Needle Valve	1	2106
148.209.06	1000	29/32	Needle Valve	1	2646
148.209.07	2000	29/32	Needle Valve	1	4682

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | NEEDLE | PE

ENQUIRE



Funnel, Separating, Squibb (Globe) shape With PTFE Stopcock

- Complies with ISO 4800 Standard
- Without Graduation
- With PE Stopper

Item Code	Capacity (ml)	N/S	Stopcock Type	Bore Size	Pack of	Price /Piece
149.202.02	50	19/26	PTFE	2.5	1	1588
149.202.02A*	60	14/23	PTFE	2.5	1	1588
149.202.03	100	19/26	PTFE	2.5	1	1663
149.202.03A*	125	19/26	PTFE	2.5	1	1634
149.202.04	250	29/32	PTFE	4	1	1890
149.202.05	500	29/32	PTFE	4	1	2462
149.202.06	1000	29/32	PTFE	6	1	2774
149.202.07	2000	29/32	PTFE	6	1	5160

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE

ENQUIRE

* Non DIN



Funnel, Separating, Squibb (Globe) shape With PTFE Stopcock

- Complies with ISO 4800 Standard
- With Graduation
- With PE Stopper

Item Code	Capacity (ml)	N/S	Stopcock Type	Bore Size	Pack of	Price /Piece
149.209.02	50	19/26	PTFE	2.5	1	1766
149.209.03	100	19/26	PTFE	2.5	1	1809
149.209.04	250	29/32	PTFE	4	1	1944
149.209.05	500	29/32	PTFE	4	1	2182
149.209.06	1000	29/32	PTFE	6	1	3040
149.209.07	2000	29/32	PTFE	6	1	5346

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE

ENQUIRE

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Funnel, Separating, Pear (ISO) Shape With Glass Stopcock

- Complies with ISO 4800 Standard
- With PE Stopper

Item Code	Capacity (ml)	N/S	Stopcock Type	Bore Size	Pack of	Price /Piece
150.202.02	50	19/26	Solid Glass	2.5	1	1215
150.202.03	100	19/26	Solid Glass	2.5	1	1377
150.204.03A*	125	19/26	Solid Glass	2.5	1	1407
150.202.04	250	29/32	Solid Glass	4	1	1760
150.202.05	500	29/32	Solid Glass	4	1	2203
150.202.06	1000	29/32	Solid Glass	6	1	2677
150.202.07	2000	29/32	Solid Glass	6	1	4874

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE

ENQUIRE

* Non DIN



Funnel, Separating, Pear (ISO) Shape With Needle Valve Stopcock

- Complies with ISO 4800 Standard
- With PE Stopper
- Bore 0-3 mm

Item Code	Capacity (ml)	N/S	Stopcock Type	Pack of	Price /Piece
151.202.02	50	19/26	Needle Valve	1	1037
151.202.03	100	19/26	Needle Valve	1	1037
151.204.03A*	125	19/26	Needle Valve	1	1031
151.202.04	250	29/32	Needle Valve	1	1210
151.202.05	500	29/32	Needle Valve	1	1480
151.202.06	1000	29/32	Needle Valve	1	2192
151.202.07	2000	29/32	Needle Valve	1	3672

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | NEEDLE | PE

ENQUIRE

* Non DIN



Funnel, Separating, Pear (ISO) Shape With PTFE Stopcock

- Complies with ISO 4800 Standard
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
152.202.02	50	19/26	2.5	PTFE	1	1507
152.202.03	100	19/26	2.5	PTFE	1	1517
152.202.03A*	125	19/26	2.5	PTFE	1	1634
152.202.04	250	29/32	4	PTFE	1	1696
152.202.05	500	29/32	4	PTFE	1	1928
152.202.06	1000	29/32	6	PTFE	1	2774
152.202.07	2000	29/32	6	PTFE	1	5160

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE

ENQUIRE

* Non DIN



Funnel, Separating, Pear (ISO) shape With Glass Stopcock

- With PE Stopper
- With cone & stem

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
162.202.03	50	19/26	2.5	Solid Glass	1	880
162.202.05	100	19/26	2.5	Solid Glass	1	983
162.204.06	250	29/32	4	Solid Glass	1	1215
162.204.08	500	29/32	4	Solid Glass	1	1523
162.204.11	1000	29/32	6	Solid Glass	1	2160

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE | WITH CONE & SOCKET

ENQUIRE



Funnel, Separating, Pear (ISO) shape With Needle Valve Stopcock

- With PE Stopper
- With cone & stem
- Bore 0-3 mm

Item Code	Capacity (ml)	Socket & Cone N/S	Stopcock Type	Pack of	Price /Piece
163.202.03	50	19/26	Needle Valve	1	718
163.202.05	100	19/26	Needle Valve	1	848
163.204.06	250	29/32	Needle Valve	1	1069
163.204.08	500	29/32	Needle Valve	1	1458
163.204.11	1000	29/32	Needle Valve	1	2117

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | NEEDLE | PE | WITH CONE & SOCKET

ENQUIRE



Funnel, Separating, Pear (ISO) shape With PTFE Stopcock

- With PE Stopper
- With Cone & Stem

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
164.202.03	50	19/26	2.5	PTFE	1	1625
164.202.05	100	19/26	2.5	PTFE	1	1755
164.204.06	250	29/32	4	PTFE	1	1917
164.204.08	500	29/32	4	PTFE	1	2322
164.204.11	1000	29/32	6	PTFE	1	3235

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE | WITH CONE & SOCKET

ENQUIRE

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Funnel, Separating, Pear (ISO) Shape With Glass Stopcock

• With stem inside cone

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
162.210.03	50	19/26	2.5	Solid Glass	1	1053
162.210.05	100	19/26	2.5	Solid Glass	1	1112
162.210.06	250	29/32	4	Solid Glass	1	1339
162.210.08	500	29/32	4	Solid Glass	1	1679
162.210.10	1000	29/32	6	Solid Glass	1	2317

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE | WITH CONE & SOCKET

ENQUIRE



Funnel, Separating, Pear (SO) Shape With PTFE Stopcock

• With stem inside cone

Item Code	Capacity (ml)	Socket & Cone N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
164.210.03	50	19/26	2.5	PTFE	1	1760
164.210.05	100	19/26	2.5	PTFE	1	1895
164.210.06	250	29/32	4	PTFE	1	2047
164.210.08	500	29/32	4	PTFE	1	2473
164.210.11	1000	29/32	6	PTFE	1	3451

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE | WITH CONE & SOCKET

ENQUIRE

Funnel, Dropping, Gilson With Glass Stopcock

• With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
159.202.01	50	19/26	2.5	Solid Glass	1	967
159.202.02	100	19/26	2.5	Solid Glass	1	1021
159.202.03	250	29/32	4	Solid Glass	1	1210
159.202.04	500	29/32	4	Solid Glass	1	1355
159.202.05	1000	29/32	6	Solid Glass	1	1939
159.202.06	2000	29/32	6	Solid Glass	1	2657

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE

ENQUIRE



Funnel, Dropping, Gilson With PTFE Stopcock

• With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
160.202.01	50	19/26	2.5	PTFE	1	1453
160.202.02	100	19/26	2.5	PTFE	1	1501
160.202.03	250	29/32	4	PTFE	1	1550
160.202.04	500	29/32	4	PTFE	1	1787
160.202.05	1000	29/32	6	PTFE	1	2619
160.202.06	2000	29/32	6	PTFE	1	3586

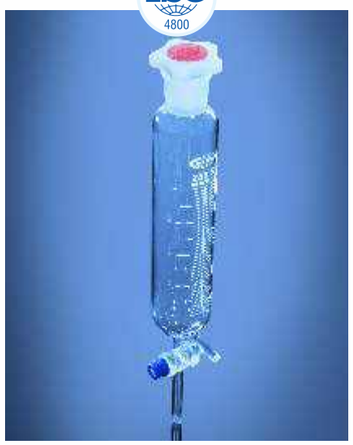
3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PE

ENQUIRE



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Funnel, Dropping, Cylindrical With Glass Stopcock

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with ISO 4800 Standard
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
154.203.02	50	14/23	2.5	Solid Glass	1	989
154.204.02*	50	29/32	2.5	Solid Glass	1	950
154.203.03	100	14/23	2.5	Solid Glass	1	1134
154.204.03*	100	29/32	2.5	Solid Glass	1	1134
154.202.04	250	29/32	4	Solid Glass	1	1307
154.202.05	500	29/32	4	Solid Glass	1	1760
154.202.06	1000	29/32	6	Solid Glass	1	2760

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE

ENQUIRE

* Non DIN



Funnel, Dropping, Cylindrical With Needle Valve Stopcock

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with ISO 4800 Standard
- Available with PE Stopper
- Bore 0-3mm

Item Code	Capacity (ml)	N/S	Stopcock Type	Pack of	Price /Piece
156.203.02	50	14/23	Needle Valve	1	826
156.204.02*	50	29/32	Needle Valve	1	902
156.203.03	100	14/32	Needle Valve	1	913
156.204.03*	100	29/32	Needle Valve	1	988
156.202.04	250	29/32	Needle Valve	1	1080
156.202.05	500	29/32	Needle Valve	1	1858
156.202.06	1000	29/32	Needle Valve	1	2543

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | NEEDLE | PE

ENQUIRE

* Non DIN



Funnel, Dropping, Cylindrical With PTFE Stopcock

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with ISO 4800 Standard
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
158.203.02	50	14/23	2.5	PTFE	1	1474
158.204.02*	50	29/32	2.5	PTFE	1	1588
158.203.03	100	14/23	2.5	PTFE	1	1582
158.204.03*	100	29/32	2.5	PTFE	1	1669
158.202.04	250	29/32	4	PTFE	1	1652
158.202.05	500	29/32	4	PTFE	1	2068
158.202.06	1000	29/32	6	PTFE	1	2760

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE

ENQUIRE

* Non DIN



Funnel, Separating, Cylindrical With Glass Stopcock

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- With PE Stopper
- With Cone & Stem

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
165.202.02	50	14/23	2.5	Solid Glass	1	869
165.202.02A*	50	29/32	2.5	Solid Glass	1	880
165.202.03	100	14/23	2.5	Solid Glass	1	902
165.202.03A*	100	29/32	2.5	Solid Glass	1	1004
165.202.05A	250	29/32	4	Solid Glass	1	1226
165.202.06A	500	29/32	4	Solid Glass	1	1604
165.202.07A	1000	29/32	6	Solid Glass	1	2430

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE | WITH CONE & SOCKET

ENQUIRE

* Non DIN



Funnel, Separating, Cylindrical With Needle Valve Stopcock

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- With PE Stopper
- With cone & stem

Item Code	Capacity (ml)	N/S	Stopcock Type	Pack of	Price /Piece
166.202.02	50	14/23	Needle Valve	1	767
166.202.02A*	50	29/32	Needle Valve	1	767
166.202.03	100	14/32	Needle Valve	1	788
166.202.03A*	100	29/32	Needle Valve	1	902
166.202.05A	250	29/32	Needle Valve	1	1139
166.202.06A	500	29/32	Needle Valve	1	1615
166.202.07A	1000	29/32	Needle Valve	1	2781

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | NEEDLE | PE | WITH CONE & SOCKET

ENQUIRE

* Non DIN



Funnel, Separating, Cylindrical With PTFE Stopcock

- Made from DIN ISO 3585, BORO 3.3 GLASS
- Complies with DIN 4800 Standards
- With PE Stopper
- With cone & stem

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
167.202.02	50	14/23	2.5	PTFE	1	1517
167.202.02A*	50	29/32	2.5	PTFE	1	1566
167.202.03	100	14/32	2.5	PTFE	1	1609
167.202.03A*	100	29/32	2.5	PTFE	1	1717
167.202.05A	250	29/32	4	PTFE	1	1879
167.202.06A	500	29/32	4	PTFE	1	2209
167.202.07A	1000	29/32	6	PTFE	1	3575

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE | WITH CONE & SOCKET

ENQUIRE

Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310



Funnel, Dropping, Cylindrical, Graduated With Glass Stopcock

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With stem inside cone
- Complies with DIN 4800 Standards
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
165.210.02	50	14/23	2.5	Solid Glass	1	1021
165.210.02A*	50	29/32	2.5	Solid Glass	1	1053
165.210.03	100	14/23	2.5	Solid Glass	1	1069
165.210.03A*	100	29/32	2.5	Solid Glass	1	1145
165.210.05	250	29/32	4	Solid Glass	1	1361
165.210.06	500	29/32	4	Solid Glass	1	1744
165.210.07	1000	29/32	6	Solid Glass	1	2597

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE | WITH CONE & SOCKET

ENQUIRE

* Non DIN



Funnel, Dropping, Cylindrical, Graduated With PTFE Stopcock

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With stem inside cone
- Designed from DIN 4800 Standards
- With PE Stopper

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
167.210.02	50	14/23	2.5	PTFE	1	1647
167.210.02A*	50	29/32	2.5	PTFE	1	1701
167.210.03	100	14/32	2.5	PTFE	1	1739
167.210.03A*	100	29/32	2.5	PTFE	1	1836
167.210.05	250	29/32	4	PTFE	1	2030
167.210.06	500	29/32	4	PTFE	1	2360
167.210.07	1000	29/32	6	PTFE	1	3677

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE | WITH CONE & SOCKET

ENQUIRE

* Non DIN



Funnels, Pressure Equalizing, Pear Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With stem inside cone

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
171.202.01	50	14/23	2.5	PTFE	1	2862
171.202.02A	100	14/23	2.5	PTFE	1	3148
171.202.04A	250	29/32	4	PTFE	1	3337
171.202.05A	500	29/32	4	PTFE	1	4001

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | WITH CONE & SOCKET

ENQUIRE

Funnels, Pressure Equalizing, Pear Shape

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Stem inside cone

Item Code	Capacity (ml)	N/S	Bore Size	Stopcock Type	Pack of	Price /Piece
170.202.01	50	14/23	2.5	Solid Glass	1	1723
170.202.02A	100	14/23	2.5	Solid Glass	1	1787
170.202.04A	250	29/32	4	Solid Glass	1	1890
170.202.05A	500	29/32	4	Solid Glass	1	3100

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE | WITH CONE & SOCKET

ENQUIRE



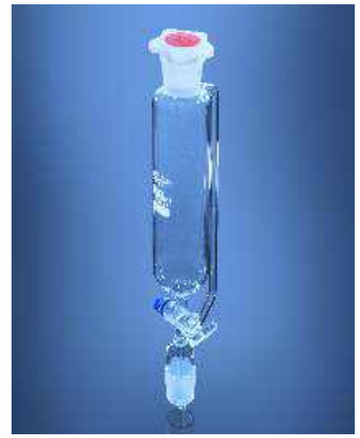
Funnel, Pressure Equalizing, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Stem inside cone

Item Code	Capacity (ml)	N/S	Bore (mm)	Stopcock Type	Pack of	Price /Piece
168.202.01	50	14/23	2.5	Solid Glass	1	1906
168.202.01A	50	29/32	2.5	Solid Glass	1	2014
168.202.02A	100	14/23	2.5	Solid Glass	1	2014
168.202.03A	100	29/32	2.5	Solid Glass	1	2171
168.202.04A	250	29/32	4	Solid Glass	1	2171
168.202.05A	500	29/32	4	Solid Glass	1	2954

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | GLASS | PE | WITH CONE & SOCKET

ENQUIRE



Please contact CT Enterprises for quotation.

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Funnel, Pressure Equalizing, Cylindrical

- Made from DIN ISO 3585, BORO 3.3 GLASS
- With Stem inside cone

Item Code	Capacity (ml)	N/S	Bore Size	Stopcock Type	Pack of	Price /Piece
169.202.01	50	14/23	2.5	PTFE	1	2587
169.202.01A	50	29/32	2.5	PTFE	1	2765
169.202.02A	100	14/32	2.5	PTFE	1	2792
169.202.03A	100	29/32	2.5	PTFE	1	3024
169.202.04A	250	29/32	4	PTFE	1	3024
169.202.05A	500	29/32	4	PTFE	1	3613

3.3 BORO GLASS | Chemical Resistant | WHITE PRINTING | PTFE | PE | WITH CONE & SOCKET

ENQUIRE



Funnel, Seperatory

- Made of Polypropylene
- Provides excellent contact clarity & Strength
- Is per shaped & autoclavable
- Has leakproof screw cap threaded
- PP stopcock fit ted with self lubricating PTFE plug, is push fitted to the stem of funnels

Item Code	Capacity (ml)	Pack of	Price ₹/Pack
181.303.01	100	2	875
181.303.02	250	2	1166
181.303.03	500	2	1463

SCREW THREAD | 5 PP | 121°C | LEAKPROOF

ENQUIRE

Please contact CT Enterprises for quotation.

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Funnel, Separatory, Holder

- Made of Polypropylene
- Non-corrosive front opening provides clear view of the solution, Allows unobstructed placement of separating funnels
- Two tapped wedges ensures firm grip on rods having dia ½" or 3/5"

Item Code	Type	Pack of	Price /Pack
114.303.01	Separator Funnel Holder	12	3186

5 PP

ENQUIRE



Funnel, Holder

- Made of Polypropylene
- Are corrosion free
- Can hold funnels with dia 3" to 6"
- Extra plate provided can be placed to hold funnels bearing dia 1" to 3"
- Two tapered wedges ensure firm grip on Rods having dia 1/2" or 3/8"

Item Code	Type	Pack of	Price ₹/Pack
113.303.01	Funnel Holder	12	1037

5 PP

ENQUIRE



BENCHTOP
INSTRUMENTS

DAN® LOGITECH
Glassco Group

c UL us LISTED | INTELLECTUAL PROPERTY



startupindia CERTIFIED

INNOVATIVE | CUSTOMIZED | ADAPTIVE

DAN LOGITECH INST

OVERVIEW OF
GLASSCO GROUP

Glassco is a producer of high-quality Lab Glassware and Instruments for more than **55 years** and exporting to **107 countries**. We export a wide range of glassware, according to **DIN, JIS, ISO** and **ASTM** standards, from our production facility with **1000+ employees**.

In 2022, we started manufacturing **Disposable Glassware** like Test Tubes, Pasteur Pipettes, Culture Tubes, and Chromatography Vials, a milestone achieved in Glassco Laboratories, having a capacity of producing **one million pieces per day.**

We are proud to assert that Glassco is the first company to enable QR Code on the lab glass, which helps the users access all relevant information about the product within a fraction of seconds by simply scanning the code through their smartphones. Offering a **QR Code on our volumetric flasks** adds up to our innovation portfolio. This enables our customers to download individual certificates for our products. **QR code** is also available in this **catalogue**, which, when scanned, leads you to the website for any additional information on the products or quick buys.

SKU's 3070+

Dan Logitech is committed to provide Innovative, Customized and Adaptive equipment with **Danish Design** and **Indian Engineering** to be applied in various laboratories, universities, research centers and companies involved in **scientific research** from small to very large enterprises.

Since its inception in year **2018** Dan Logitech has grown many fold with its presence in more than **27 countries** worldwide, through a strong network of international dealers and a wide customer base worldwide.

With all its products with **ISO** and **UL certification** Dan Logitech has an excellent position in the international market.

Dan Logitech is preferred by the customers for our exceptional service and technical support and highly responsive customer service.

Dan Logitech has come up with **Labs-Connect**™, a **Wi-Fi based technology** that enables the operator to operate the instruments from remote locations. **Labs-Connect**™ is a **Free** Technology for helping the research community to carry out multiple experiments at low cost infrastructure to save time for the **development of life saving drugs & experiments**.

SKU's 290+

AGI

Glassco is pleased to inform that in 2019 we added a new facility for manufacturing of disposable glassware in which we manufacture Test tubes, culture tubes, Pasteur Pipettes and vials (Scintillating, chromatography , TOC and Sample vials) .

We offer these products in ASTM 438 TYPE 1 CLASS A and B in 3 different Expansion of Borosilicate Glass (3.3, 5.0 and 7.0 Exp). We have a capacity of nearly 1 million pcs a day of tubes vials and pipettes. These products are used for different kind of application in various industries like pharma, cosmetic, diagnostic, chemical and food industry.

In 2022 we have also acquired a company which is into manufacturing of droppers, vials mainly used in diagnostics, pharma and cosmetics packaging.

The production process is completely automatic which ensures that every possible measure is undertaken that the quality of the product is flawless. Along with our scientific glassware which is sold in over 85 countries worldwide these products complement our product range and help our customers to get the complete range of glass products from one single manufacturing location.

SKU's 12000+

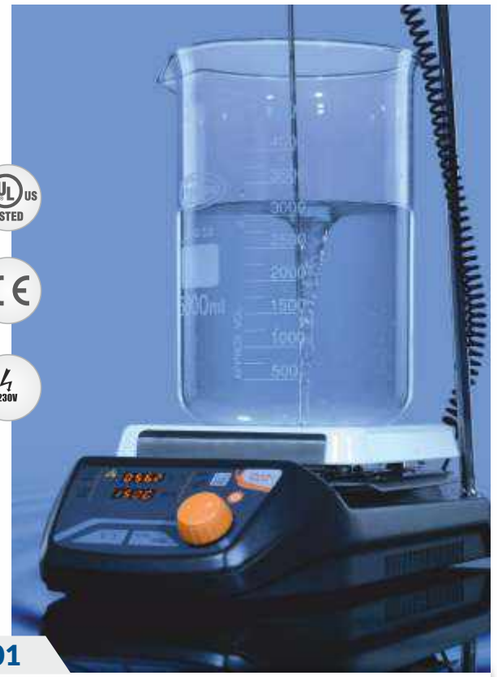
Please contact CT Enterprises for quotation.

Email: sales@ctenterprises.in | Phone: +91 8977721310

DIGITAL MAGNETIC STIRRER WITH HOTPLATE

(GLASS CERAMIC TOP) Neoceram™

- Powerful 1300 W heater, biggest in class, gives results quickly
- Probe based thermal control best for direct media temperature control
- PU Coated Aluminium Alloy Moulded Construction
- Highly scratch and chemical resistant Top
- High Magnetic strength
- User settable High temperature cutoff and hard wired cutoff
- Thermal insulation for cool body operation
- Installed with double temperature sensors
- DIN connector for external temperature probe
- 7X7 inch Glass Cera top supports large vessels upto 5 Ltr.



Item Code	Volts/Hz	Watts	Price (INR)
500.DNAG.01	230/50	1300	On Request

Enquire Now

500.DNAG.01

HEAT 1300W | STIR 2000 RPM | Neoceram N11 Plate | 3 LED Display | Capacity 5000ml | Ambient to 550°C | PT 100 Temp. Sensor Probe | Toggle button | Celsius/ Fahrenheit | IP 21 Class

Included Accessories

Item Code	Accessories	Price /Piece
550.500.01	Rod Stainless Steel length 500 mm, Ø 12 mm	2214
550.500.02	Magnetic Stirring bar 25 mm x 8 mm	464
550.500.06	PT 100 sensor probe	7020
550.500.04	Clamp with Boss head	4374

Specification

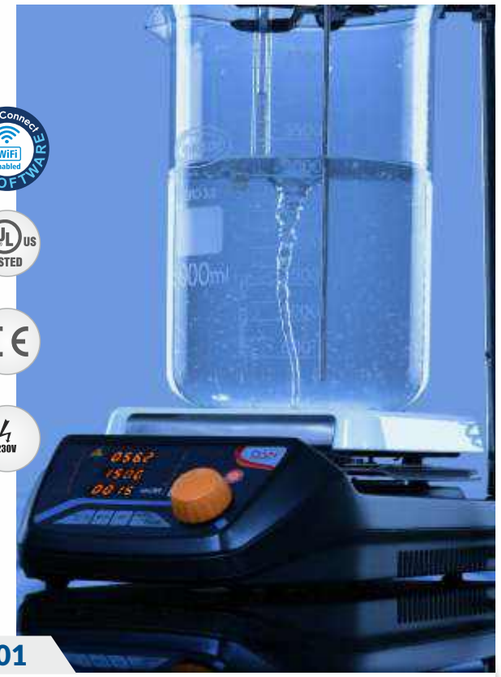
Heating Plate Material	Glass Ceramic Top Plate
Dimension of Heating Plate	180 mm x 180 mm
Display Windows	LED
Speed Range	~2000 RPM
Heat Output	1300 W
Temperature Range	Ambient to 550°C
Adjustable safety cut off	580°C
Control accuracy of sensor	± 1K
Weight of body	5.2 kgs
Permissible ambient Temp.	5 - 40°C
Permissible relative moisture	80%
Dimensions of Hot Plate Body	378x220x103
IP Class	21

DIGITAL MAGNETIC STIRRER WITH HOTPLATE

(GLASS CERAMIC TOP) Neoceram™

(WITH pH & WIFI Based, **Lab-Connect**™ Technology)

- Powerful 1300 W heater, biggest in class, gives results quickly
- Probe based thermal control best for direct media temperature control, pH electrode for pH based alarms
- PU Coated Aluminium Alloy Moulded Construction
- Highly scratch and chemical resistant Top
- BLDC motor for fine speed increments
- High Magnetic strength
- User settable High temperature cutoff and hard wired cutoff
- Thermal insulation for cool body operation
- Installed with double temperature sensors
- CeraClick-System® for quick detachable top plate
- DIN connector for external temperature probe
- 7X7 inch Glass Cera top supports large vessels upto 5 Ltr.



Item Code	Volts/Hz	Watts	Price (INR)
500.DNDG.01	230/50	1300	On Request

Enquire Now

500.DNDG.01

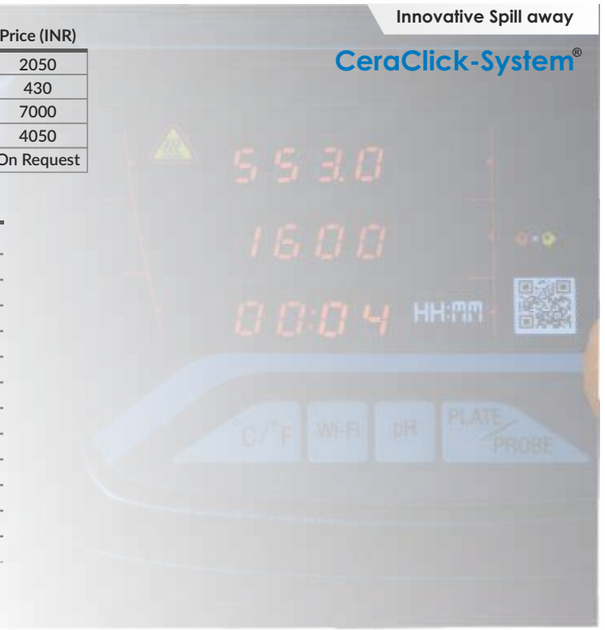
HEAT 1300W | STIR 2000 RPM | Neoceram N11 Plate | 3 LED Display | Capacity 5000ml | Ambient to 550°C | pH Sensor | PT 100 Temp. Sensor Probe | Toggle button | Celsius/ Fahrenheit | IP 21 Class

Included Accessories

Item Code	Accessories	Price (INR)
550.500.01	Rod Stainless Steel length 500 mm, Ø 12 mm	2050
550.500.02*	Magnetic Stirring bar 25 mm x 8 mm	430
550.500.03	PT 100 sensor probe	7000
550.500.04	Clamp with Boss head	4050
550.500.05	pH electrode	On Request

Innovative Spill away

CeraClick-System®



Specification

Heating Plate Material	Glass Ceramic Top Plate
Dimension of Heating Plate	180 mm x 180 mm
Display Windows	LED
Speed Range	~2000 RPM
Heat Output	1300 W
Temperature Range	Ambient to 550°C
Adjustable safety cut off	580°C
Control accuracy of sensor	± 1K
Weight of body	5.2 kgs
Permissible ambient Temp.	5 - 40°C
Permissible relative moisture	80%
Dimensions of Hot Plate Body	378x220x103
IP Class	21

Please contact CT Enterprises for quotation.

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DIGITAL MAGNETIC STIRRER WITH HOTPLATE Neoceram™

(WITH BIG LCD DISPLAY & GLASS CERAMIC TOP)

- PU coated aluminum alloy moulded body
- Dual Knob operation for independent temperature & stir control
- Selection of hotplate or probe for temperature control
- Hot top indicator for user safety
- Adjustable temperature limit safety cut-off for top plate & probe
- Temperature control in °C & °F
- Error code display for failures
- BLAC motor withstands voltage fluctuations
- User safety spill away design

Item Code	Volts/Hz	Watts	Price /Piece
500B.DNDG.01	230/50	1300	Price on Request

Enquire Now



500B.DNDG.01

HEAT 1300W | STIR 2000 RPM | Neoceram N11 Plate | Display | Capacity 5000ml | Ambient to 550°C | PT 1000 Temp. Sensor | Toggle button | Celsius/ Fahrenheit | IP CLASS IP 21

Included Accessories

Item Code	Accessories	Price /Piece
550.500.01	Rod Stainless Steel length 500 mm, Ø 12 mm	2214
550.500.02	Magnetic Stirring bar 25 mm x 8 mm	464
550.500.06	PT 1000 sensor probe	7020
550.500.04	Clamp with Boss head	4374

Specification

Heating plate material	Glass Ceramic Top Plate
Dimension of heating plate	180 x 180 mm
Display windows	LCD WHITE
Speed range	~2000 RPM
Heat output	1300 W
Heating capacity	5 Ltr
Stirring capacity	20 Ltr
Temperature range	Ambient to 550°C
Adjustable safety cut off	580°C
Control accuracy of sensor	± 1K
Weight	5.2 kg
Permissible ambient temp.	5 - 40°C
Permissible relative humidity	80%
Dimensions	378 x 220 x 103 mm
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 21

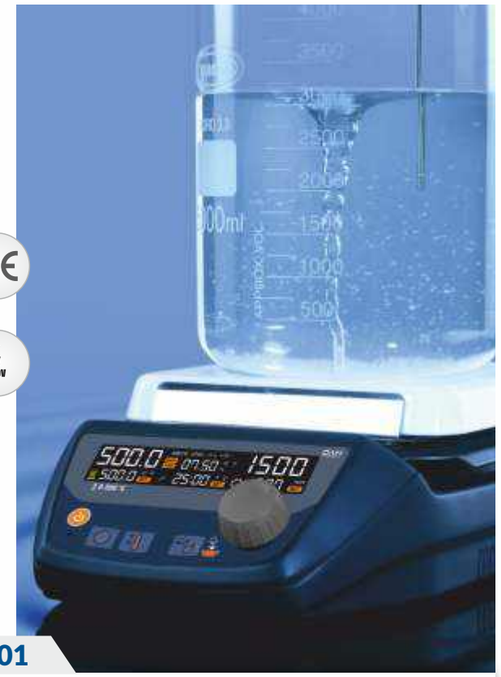
DIGITAL MAGNETIC STIRRER WITH HOTPLATE PRO Neoceram™

(WITH BIG LCD DISPLAY & GLASS CERAMIC TOP)

- PU coated aluminum alloy moulded body
- Selection of hotplate or probe for temperature control
- Single multi-turn intelligent knob operation
- Hot top indicator for user safety
- Adjustable temperature limit safety cut-off for top plate & probe
- Temperature control in °C & °F
- Audible alarm at time cycle end for safety and ease of unsupervised operation
- Error code display for failures
- Count up/down option
- Continuous stirring (CS) option
- Lock option
- Controlled or rapid heating (PID/2P) selection
- BLAC motor withstands voltage fluctuations
- User safety spill away design

Item Code	Volts/Hz	Watts	Price /Piece
500P.DNDG.01	230/50	1300	Price on Request

ENQUIRE



500P.DNDG.01

HEAT 1300W | STIR 2000 RPM | Neoceram N11 Plate | Display | Capacity 5000ml | Ambient to 550°C | PT 1000 Temp. Sensor | Toggle button | Celsius/ Fahrenheit | IP CLASS IP 21

Included Accessories

Item Code	Accessories	Price /Piece
550.500.01	Rod Stainless Steel length 500 mm, Ø 12 mm	2214
550.500.02	Magnetic Stirring bar 25 mm x 8 mm	464
550.500.06	PT 1000 sensor probe	7020
550.500.04	Clamp with Boss head	4374

Specification

Heating plate material	Glass Ceramic Top Plate
Dimension of heating plate	180 x 180 mm
Display windows	LCD WHITE
Speed range	~2000 RPM
Heat output	1300 W
Heating capacity	5 Ltr
Stirring capacity	20 Ltr
Temperature range	Ambient to 550°C
Adjustable safety cut off	580°C
Control accuracy of sensor	± 1K
Weight	5.2 kg
Permissible ambient temp.	5 - 40°C
Permissible relative humidity	80%
Dimensions	378 x 220 x 103 mm
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 21

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DIGITAL MAGNETIC STIRRER WITH HOTPLATE PRO+ Neoceram™

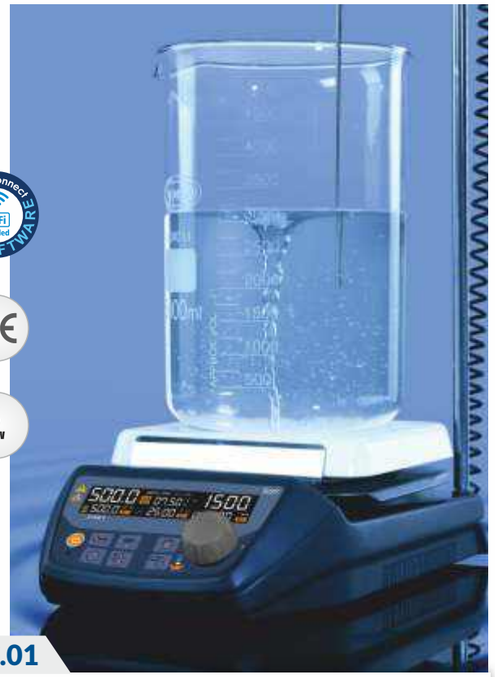
(WITH BIG LCD DISPLAY & GLASS CERAMIC TOP)

(WITH pH & WIFI Based, **Lab-Connect**™ Technology)

- Wifi enabled with worldwide access
- PU coated aluminum alloy moulded body
- Selection of hotplate or probe for temperature control
- Single multi-turn intelligent knob operation
- Hot top indicator for user safety
- Adjustable temperature limit safety cut-off for top plate & probe
- Temperature control in °C & °F
- Set alarm for time, temperature and pH for safety and ease of unsupervised operation
- Inbuilt with the pH incubator
- Error code display for failures
- Count up/down option
- Continuous stirring (CS) option
- CeraClick-System® for quick detachable top plate
- Lock option
- Controlled or rapid heating (PID/2P) selection
- BLAC motor withstands voltage fluctuations
- User safety spill away design

Item Code	Volts/Hz	Watts	Price /Piece
500PP.DNDG.01	230/50	1300	Price on Request

ENQUIRE



500PP.DNDG.01

HEAT 1300W | STIR 2000 RPM | Neoceram N11 Plate | Display | Capacity 5000ml | Ambient to 550°C | PT 1000 Temp. Sensor | Toggle button | Celsius/ Fahrenheit | IP CLASS IP 21

Included Accessories

Item Code	Accessories	Price (INR)
550.500.01	Rod Stainless Steel length 500 mm, Ø 12 mm	2214
550.500.02*	Magnetic Stirring bar 25 mm x 8 mm	464
550.500.06	PT 1000 sensor probe	7020
550.500.04	Clamp with Boss head	4374
550.500.05	pH electrode	On Request



Specification

Heating plate material	Glass Ceramic Top Plate
Dimension of heating plate	180 x 180 mm
Display windows	LCD WHITE
Speed range	..2000 RPM
Heat output	1300 W
Heating capacity	5 Ltr
Stirring capacity	20 Ltr
Temperature range	Ambient to 550°C
Adjustable safety cut off	580°C
Control accuracy of sensor	± 1K
Weight	5.2 kg
Permissible ambient temp.	5 - 40°C
Permissible relative humidity	80%
Dimensions	378 x 220 x 103 mm
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 21

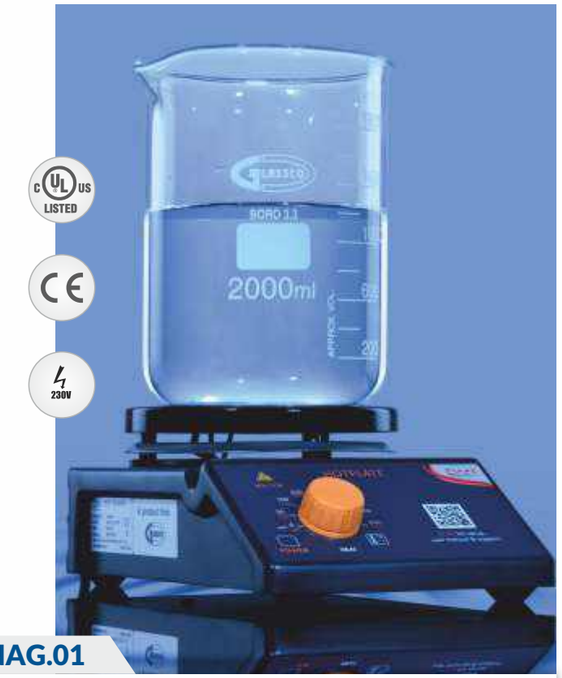
ANALOGUE HOTPLATE

(SS CERAMIC COATED TOP)

- PU coated aluminium alloy moulded body
- Hot top indicator for temperatures above 50°C
- Heat reach Indicator to ensure correct temperature of plate surface
- Error indicator for failures
- Single knob operation

Item Code	Volts/Hz	Watts	Price /Piece
730.DNAG.01	230/50	650	21384

ENQUIRE



730.DNAG.01

HEAT 650W | Chemical Resistant | HEAT Selection | Capacity 2000ml | Ambient to 350°C | Hot Top Indicator | Celsius/ Fahrenheit | IP CLASS IP 21

Optional Accessories

Item Code	Accessories	Price /Piece
850.800.01	Rod Stainless Steel Length 400mm, Ø 12mm	2916
850.800.04	Boss head	4374

Specification

Heating Mantle Material	Stainless Steel 304 Grade Ceramic Coated
Dimension of heating plate	150 Ø
Temperature Range	Ambient to 350°C approx
Dimensions of hot plate body	273x160x102mm
Weight of body	2.0 kgs
Permissible ambient Temperature	5- 40 °C
Permissible relative moisture	80%
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 21

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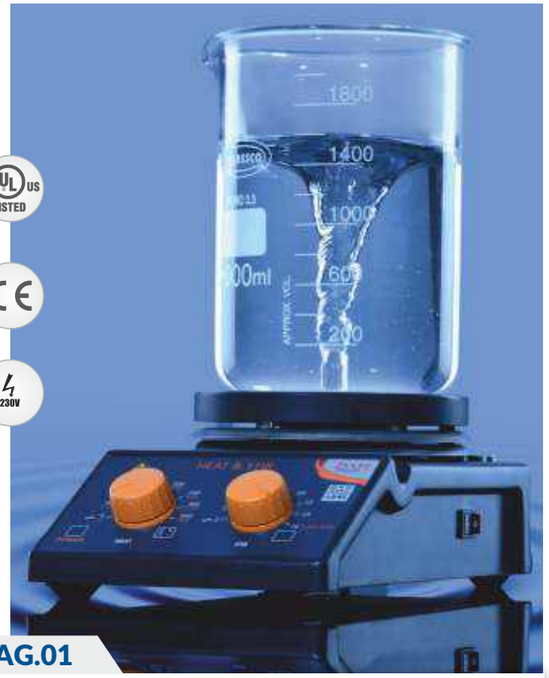
ANALOGUE MAGNETIC STIRRER WITH HOTPLATE

(SS OR ALUMINIUM ALLOY CERAMIC COATED TOP)

- PU coated aluminium alloy moulded body
- Dual Knob operation for temperature & stir control
- Hot top indicator for temperatures above 50°C
- Installed with PT sensors for safety
- Stir & heat reach indicator to ensure correct operation
- Stirring & temperature indicator
- Error indicator for failures

Item Code	Volts/Hz	Watts	Material	Price /Piece
710.DNAG.01	230/50	650	SS	19872
610.DNAG.01	230/50	650	Aluminium	19548

Enquire Now



710.DNAG.01

HEAT 650W | STIR 1600 RPM | Chemical Resistant | Dual Knobs | Capacity 2000ml | Ambient to 350°C | Celsius/ Fahrenheit | Hot Top Indicator | IP CLASS IP 32

Accessories

Item Code	Accessories	Price /Piece
850.800.01	Rod Stainless Steel Length 400mm, Ø 12mm	2916
850.800.02*	Magnetic Stirring bar 35mmx8mm	502
850.800.04	Boss head	7020

*Included

Specification

Heating Plate Material	SS 304 Grade with Ceramic (710DNAG) /Aluminum Alloy with Ceramic Coating (610DNAG)
Dimension of heating plate	Ø145 (For 610DNAG) | Ø150 (For 710DNAG)
Speed range	50-1600 RPM
Maximum stirring bar Length	Can use upto 80 mm bar (at lower speed)
Temperature Range	Ambient to 350°C approx
Dimensions of hot plate body	273x160x102mm
Weight of body	3.0 kgs
Permissible ambient Temperature	5 - 40 °C
Permissible relative moisture	80%
Weight of Capacity	20 Ltr
IP Class	32

Model No. 610.DNAG.01 can be use aluminum

Other optional accessories

Adapters below with Aluminum Tops

Item Code	Round Bottom Flask Capacity (ml)	Places	Price /Piece
610.ADP.00	10	8	18009
610.ADP.01	25	7	18009
610.ADP.02	50	4	18009
610.ADP.03	100	1	18009

*Ø135 - To be order separately

MULTI - ADAPTER DIGITAL MAGNETIC STIRRER WITH HOTPLATE

(ALUMINIUM ALLOY CERAMIC COATED TOP)

- PU coated aluminium alloy moulded body
- Single multi-turn intelligent knob operation
- Selection of hotplate or probe for temperature control
- Hot top indicator for user safety
- Adjustable temperature limit safety cut-off for top plate & probe
- Installed with double PT sensors for safety
- Timer indication of minutes & hours
- Set alarm for safety and ease of unsupervised operation
- Error code display for failures
- Smart recall of previous settings for quick setup
- Compatible aluminum adapters from all products

Item Code	Volts/Hz	Watts	Price /Piece
610.DNDG.01	230/50	650	Price on Request

Enquire Now



610.DNDG.01

HEAT 650W | STIR 1500 RPM | Chemical Resistant | 3 LED Display | Multi Adapters 10, 25, 50, 100 ml | Ambient to 350°C | PT 100 Temp. Sensor | Toggle button | Celsius/ Fahrenheit | IP CLASS IP 32

Accessories

Item Code	Accessories	Price /Piece
850.800.01*	Rod Stainless Steel Length 400mm, Ø 12mm	2916
850.800.02*	Magnetic Stirring bar 35mmx8mm	502
850.800.03*	Moulded PT 100 Sensor	7020
850.800.04*	Boss head	4374
850.800.05	Adapter ring to fit Ø135	On Request

*Included

Specification

Heating plate material	Ceramic Coated Stainless Steel
Dimension of heating plate	Ø145 mm
Three display windows for	Temp., RPM and Time
Speed range	50 - 1500 RPM
Heat output	650 W
Heating capacity	2 Ltr
Stirring capacity	20 Ltr
Maximum Stirring bar Length	upto 80mm bar (at lower speed)
Temperature range	Ambient to 350°C Approx.
Adjustable safety cut off	50 - 400°C
Control accuracy of PT 100	± 1K
Weight	3.2 kg
Dimensions	273 x 160 x 102 mm
Permissible ambient temp.	5 - 40°C
Permissible relative humidity	80%
RS 232 interface	Yes (For Programming)
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 32

Other optional accessories

Adapters below with Aluminum Tops

Item Code	Round Bottom Flask Capacity (ml)	Places	Price /Piece
610.ADP.00	10	8	18009
610.ADP.01	25	7	18009
610.ADP.02	50	4	18009
610.ADP.03	100	1	18009

*Ø135 - To be order separately

Please contact CT Enterprises for quotation.

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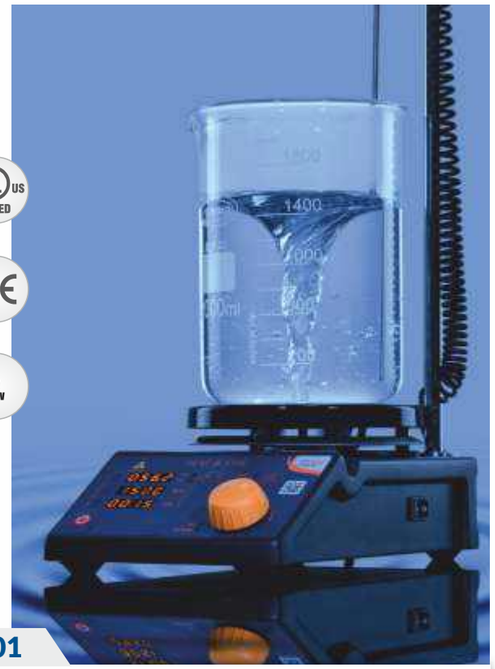
DIGITAL MAGNETIC STIRRER WITH HOTPLATE

CERAMIC COATED STAINLESS STEEL TOP

- PU coated aluminium alloy moulded body
- Single multi-turn intelligent knob operation
- Selection of hotplate or probe for temperature control
- Hot top indicator for user safety
- Adjustable temperature limit safety cut-off for top plate & probe
- Installed with double PT sensors for safety
- Timer indication of minutes & hours
- Set alarm for safety and ease of unsupervised operation
- Error indication display for failures
- Smart recall of previous settings for quick setup

Item Code	Volts/Hz	Watts	Price /Piece
900.DNDG.01	230/50	650	Price on Request

Enquire Now



900.DNDG.01

HEAT 650W | STIR 1500 RPM | Chemical Resistant | 3 LED Display | Capacity 2000ml | Ambient to 350°C | PT 100 Temp. Sensor | Toggle button | Celsius/ Fahrenheit | IP 22

Included Accessories

Item Code	Accessories	Price /Piece
850.800.01	Rod Stainless Steel Length 400mm, Ø 12mm	2916
850.800.02	Magnetic Stirring bar 35mmx8mm	502
850.800.03	Moulded PT 100 Sensor	7020
850.800.04	Boss head	4374

Specification

Heating plate material	Ceramic Coated Stainless Steel
Dimension of heating plate	Ø150 mm
Three display windows for	Temp., RPM and Time
Speed range	50 - 1500 RPM
Heat output	650 W
Heating capacity	2 Ltr
Stirring capacity	20 Ltr
Maximum Stirring bar Length	upto 80mm bar (at lower speed)
Temperature range	Ambient to 350°C
Adjustable safety cut off	50 - 400°C
Control accuracy of PT 100	± 1K
Weight	3.2 kg
Permissible ambient temp.	5 - 40°C
Permissible relative humidity	80%
Dimension of hot plate	273 x 160 x 102 mm
RS 232 interface	Yes (For Programming)
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 22

3 POSITION ANALOGUE MAGNETIC STIRRER WITH HOTPLATE

(SS TOP)

- PU coated aluminum alloy moulded body
- Three sets of dual knob operation for temperature & stir control
- Inbuilt temperature sensor for outstanding accuracy and control
- Hot top indicator for temperatures above 50°C for each station
- Heat reach Indicator to ensure correct temperature of plate surface
- Error indication display for failures

Item Code	Volts/Hz	Watts	Price /Piece
716.DNAG.01	230/50	(450x3) 1350	Price on Request

Enquire Now



716.DNAG.01

HEAT 1350W | STIR 1600 RPM | Chemical Resistant | Ambient to 350°C | Celsius/ Fahrenheit | Hot Top Indicator | IP 21

Included Accessories

Item Code	Accessories	Price /Piece
850.800.02	Magnetic Stirring bar 35mmx8mm	502

Specification

Heating plate material	Stainless Steel
Dimension of heating plate	Ø150 mm
Stirring capacity	2 Ltr each station
Speed range	1600 RPM
Stirring position	3
Maximum stirring range	Can use upto 80mm bar Lower speed
Maximum plate temperature	350°C
Overall dimensions	505 x 246 x 195 mm
Plate dimensions	504 x 175 x 30 mm
Weight	7.0 kg (Approx.)
Permissible ambient temp.	5 - 40°C
Permissible relative humidity	80%
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 21

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DIGITAL FLAT STIRRER

- Waterproof by design—no joints, no leaks
- Ultra-slim, sleek & compact magnetic stirrer engineered with modern magnet coil technology
- 7 Stirring modes for convenience
- Motorless, noise free & reliable
- Chemical resistant & anti slip surface

Item Code	Volts	Hz	Price /Piece
430.DNDG.01	100-240	50/60	13500

Enquire Now



IP CLASS IP 65 | CE | 230V

430.DNDG.01

Ultra Flat 12 mm Thickness | STIR 1500 RPM | Chemical Resistant | TIME/STIR Display Toggle | Capacity 800ml | 7 MODE Choices | Clock & Anticlock | Timer 00:01-99:59

Specification

Number of stirring positions	1
Stirring capacity	800 ml
Speed range	10 - 1500 RPM
Max. stirring bar length	25 x 8 mm
Material	Polyster
Top plate dimensions	Ø100 mm
Dimensions	122 x 12 x 182 mm
Weight	450 gm
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80 %
Power input	6 W
Max. load capacity	10 kg
Voltage	100 - 240 V
Frequency	50/60 Hz
DIN EN 60529	IP 65

LARGE VOLUME DIGITAL MAGNETIC STIRRER
(SS TOP)

- Large, easy to read display from a distance
- Powerful magnet stirrer for volumes upto 200 Litres
- Adjustable speed as per volume & viscosity
- Smart recall of previous settings for quick setup
- Independent display for RPM & Time
- 7 Stirring modes for convenience
- Optional wired or wireless remote
- Optional trolly truck for large vessels

Item Code	Volts	Hz	Watts	Cap. (ml)	Price /Piece
420.DNDG.01	100-240	50/60	50	20	Price on Request
440.DNDG.01	100-240	50/60	50	40	Price on Request
450.DNDG.01	100-240	50/60	50	50	60092
4100.DNDG.01	100-240	50/60	50	100	Price on Request
4200.DNDG.01	100-240	50/60	50	200	Price on Request

ENQUIRE

CE | 230V



450.DNDG.01

STIR 2000 RPM | Chemical Resistant | 7 MODE Choices | Capacity 200 Ltr. | Clock & Anticlock | Infrared Sensor | Optional Remote | IP CLASS IP 20

Accessories (On Order)

Item Code	Accessories	Price /Piece
420.00.01	Remote (Wired)	Price on Request
420.00.02	Remote IR (Wireless)	Price on Request
420.00.03	Trolly Truck	Price on Request



Specification

Speed range	100 - 2000 RPM
Timer range	1min - 99:59min
Stirring power mode	50%,75%,100%
Acceleration mode	Yes
Timer bypass	Yes
Display type	LED
Stirring power	50 W
Operating output voltage	24 VDC
Dimensions	370 x 415 x 115 mm
Weight approx.	11 kg
Material housing	Stainless Steel grade 304
Permitted operation conditions	5 - 40°C at 80% humidity
Input Voltage	100-240 V
Frequency	50/60 Hz
IP class	20

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ANALOG OVERHEAD STIRRER

- Chemical Resistant
- Spill resistant for internal components safety
- BLDC motor
- Continuous variable speed control
- With keyless chuck
- Auto power 'ON' possible

Item Code	Volts	Hz	Price /Piece
6025.DNEU.01	100-240	50/60	41322

Enquire Now



6025.DNEU.01

SS & ABS Body Meterial | Brushless DC Motor | STIR 3000 RPM | Stir Cap. Upto 40 Ltr.

Specification

Speed Range	0 - 3000 RPM
Max. Torque	65 Ncm
Max. Viscosity	6000 mPas
Max. Stirring	40 Ltr
Stirring Shaft Extension Feature	Yes
Motor Type	BLDC
Operating Voltage	24 VDC
Supply Voltage	100-240 V 50/60 Hz
Power	130 W
Dimension	90 x 240 x 220 mm
Weight	11.2 kg
DIN EN 60529	IP 54

*Included



*Impellers, stands and boss head clamps, Rod to be ordered saparetly

DIGITAL OVERHEAD STIRRER

(WITH WIFI BASED, TEMPERATURE DISPLAY & **Lab-Connect**™ Technology)

- Prominent used in chemical synthesis, pharmaceuticals, physical & chemical analysis, petrochemical, cosmetics, health products, foods, biotechnology & so on
- Independent LED display for RPM & Timer 99:59 (HH:MM)
- Effective stirring provides clock wise & anti clock wise stirring modes
- Auto power 'ON' possible
- Brushless DC motor
- Audible alarm for error conditions

Item Code	Volts	Hz	Price /Piece
6050T.DNEU.01	100-240	50/60	Price on Request
6100T.DNEU.01	100-240	50/60	Price on Request

Enquire Now



6050T.DNEU.01

SS & ABS Body Meterial | Brushless DC Motor | STIR 1500 RPM | Stir Cap. Upto 60 Ltr. | 3 LED Display | Alarm for Error | Timer 00:01-99:59

Specification

	6050T.DNEU	6100T.DNEU
Model No.		
Speed Range	50-1500RPM	50-3000RPM
Max. Torque	80N.cm	65N.cm
Max. Viscosity	10000 mPass	6000 mPass
Max. Stirring	60L	40L
Timing Range	1min - 99:59min	1min - 99:59min
T-On Time	5 - 999 Sec	5 - 999 Sec
T-Off Time	0, 5 - 999 Sec	0, 5 - 999 Sec
Wifi Control	Yes	Yes
Temperatue Measurement	Yes	Yes
Stirring Shaft Extension Feature	Yes	Yes
Stirring Modes	Yes	Yes
Motor Type	BLDC	BLDC
Operating Voltage	24VDC	24VDC
Supply Voltage	100 - 240Vac, 50/60Hz	100 - 240Vac, 50/60Hz
Power	130	130
Dimension	90x240x220mm	90x240x220mm
Net Weight	11.4kg	11.4kg
IP Class	54	54

*Included



*Impellers, stands and boss head clamps, Rod to be ordered saparetly

Please contact CT Enterprises for quotation.

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DIGITAL OVERHEAD STIRRER WITH BIG LCD DISPLAY

- Chemical Resistant
- Large LCD display for speed & time
- Clockwise & anti-clock wise stirring modes
- Smart recall of previous settings for quick setup
- Spill resistant for internal components safety
- Audible error for failures
- BLDC motor
- Safety lock feature

Item Code	Volts	Hz	Price /Piece
6050B.DNEU.01	100-240	50/60	Price on Request
6100B.DNEU.01	100-240	50/60	Price on Request

Enquire Now

IP CLASS IP 54

CE

230V



6050B.DNEU.01

SS & ABS Body Meterial | Brushless BLDC Motor | STIR 1500 RPM | Stir Cap. Upto 60 Ltr. | LCD Display | Alarm for Error

Specification

Model No.	6050B.DNEU.01	6100B.DNEU.01
Speed Range	50 - 1500 RPM	50 - 3000 RPM
Max. Torque	80 Ncm	65 Ncm
Max. Viscosity	10000 mPas	6000 mPas
Max. Stirring	60 Ltr	40 Ltr
Timing Range	1 - 99:59 min	1 - 99:59 min
T-On Time	5 - 999 Sec	5 - 999 Sec
T-Off Time	0, 5 - 999 Sec	0, 5 - 999 Sec
Stirring Shaft Extension	Yes	Yes
Stirring Modes	Yes	Yes
Motor Type	BLDC	BLDC
Operating Voltage	24 VDC	24 VDC
Supply Voltage	100-240 V 50/60 Hz	100-240 V 50/60 Hz
Power	130 W	130 W
Dimension	90 x 240 x 220 mm	90 x 240 x 220 mm
Weight	11.4kg	11.4kg
DIN EN 60529	IP 54	IP 54

*Included













*Impellers, stands and boss head clamps, Rod to be ordered saparetly

DIGITAL OVERHEAD STIRRER WITH BIG LCD DISPLAY PRO

(FOR SPEED, TIMER/CONTROL, PLAY/PAUSE & TEMPERATRUE

Lab-Connect™ TECHNOLOGY)

- Wifi enabled with worldwide access
- Large LCD display for speed, time, stirrer mode play and pause
- Keyless chuck
- Clockwise & anti-clock wise stirring modes
- Smart recall of previous settings for quick setup
- Splash resistant for internal components safety
- Vibration alarm
- Audible error for failures
- Constant torque BLDC motor
- Safety lock feature
- Temperature probe connectivity

Item Code	Volts	Hz	Price /Piece
6050P.DNEU.01	100-240	50/60	Price on Request
6100P.DNEU.01	100-240	50/60	Price on Request

Enquire Now

Lab-Connect WiFi Enabled SOFTWARE

IP CLASS IP 54

CE

230V

PATENTED



6050P.DNEU.01

SS & ABS Body Meterial | Brushless DC Motor | STIR 1500 RPM | Stir Cap. Upto 60 Ltr. | LCD Display | Alarm for Error | Timer 00:01-99:59

Specification

Model No.	6050P.DNEU.01	6100P.DNEU.01
Speed Range	50-1500RPM	50-3000RPM
Max. Torque	80N.cm	65N.cm
Max. Viscosity	10000 mPass	6000 mPass
Max. Stirring	60L	40L
Timing Range	1min - 99:59min	1min - 99:59min
T-On Time	5 - 999 Sec	5 - 999 Sec
T-Off Time	0, 5 - 999 Sec	0, 5 - 999 Sec
Wifi Control	Yes	Yes
Temperatue Measurement	Yes	Yes
Stirring Shaft Extension Feature	Yes	Yes
Stirring Modes	Yes	Yes
Motor Type	BLDC	BLDC
Operating Voltage	24VDC	24VDC
Supply Voltage	100 - 240Vac, 50/60Hz	100 - 240Vac, 50/60Hz
Power	130	130
Dimension	90x240x220mm	90x240x220mm
Net Weight	11.4kg	11.4kg
IP Class	54	54

*Included













*Impellers, stands and boss head clamps, Rod to be ordered saparetly

Please contact CT Enterprises for quotation.

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5 POSITION DIGITAL MAGNETIC STIRRER WITH HEATING

(WITH WIFI BASED & **Lab-Connect**™ Technology)

- Wifi enabled with worldwide access
- Designed for simultaneous heating and stirring
- Suitable for continuous unsupervised operation
- Includes anti-slip silicone mat for safety
- Motorless & noise free
- Timer & continuous stirring function
- Uniform temperature distribution across the heating plate
- Smart recall of previous settings for quick setup
- Hot top indicator & cool body operation for user safety
- 6 Stirring modes for convenience
- Constant stirring speed even with varying viscosity
- Error code display for failures

Item Code	Volts/Hz	Watts	Stir	Heat	WIFI	Price /Piece
411.DNWDG.01	230/50	220	✓	✓	✓	Price on Request
411.DNDG.01	230/50	220	✓	✓	✗	57502

Enquire Now



411.DNWDG.01

HEAT 220W | STIR 1000 RPM | Chemical Resistant | 3 LED Display | Capacity 5 x 400ml | Continuous Stir Mode Key | Ambient to 120°C | 50, 75 & 100% Stir Power | Clock & Anticlock | 6 MODE Choices | IP CLASS IP 40

Included Accessories

Item Code	Accessories	Price /Piece
411.00.01	(5) Magnetic Stirring bar 30mm x 8mm	1500

Specification

Set-up plate material	Aluminum
Silicone Mat	Yes
Number of stirring positions	5
Stirring position distance	90 mm
Speed range	0 - 1000 RPM
Speed control	10 RPM/click
Stirring capacity	2 Ltr
Max. stirring bar length	30 x 8 mm
Heating temperature range	Room temp. - 120°C
Control display	LED
Input Type	Key Button
Adjustable safety circuit min.	50°C
Adjustable safety circuit max.	130°C
Timer range	1 min - 99:59 min
Set-up plate dimensions	514 x 122 mm
Dimensions	600 x 120 x 80 mm
Weight	4.4 kg (Approx.)
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80 %
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 40

15 POSITION DIGITAL MAGNETIC STIRRER WITH HEATING

(WITH WIFI BASED & **Lab-Connect**™ Technology)

- Wifi enabled with worldwide access
- Designed for simultaneous heating and stirring
- Suitable for continuous unsupervised operation
- Includes anti-slip silicone mat for safety
- Motorless & noise free
- Timer & continuous stirring function
- Uniform temperature distribution across the heating plate
- Smart recall of previous settings for quick setup
- Hot top indicator & cool body operation for user safety
- 6 Stirring modes for convenience
- Constant stirring speed even with varying viscosity
- Error code display for failures

Item Code	Volts/Hz	Watts	Stir	Heat	WIFI	Price /Piece
415.DNWDG.01	230/50	750	✓	✓	✓	116875
415.DNDG.01	230/50	750	✓	✓	✗	Price on Request
414.DNDG.01	230/50	50	✓	✗	✗	Price on Request

Enquire Now



415.DNWDG.01

HEAT 750W | STIR 1000 RPM | Chemical Resistant | 3 LED Display | Continuous Stir Mode Key | Ambient to 120°C | 6 MODE CHOICES | 50, 75 & 100% Stir Power | Clock Anticlock | Timer 00:01-99:59 | IP CLASS IP 40

Included Accessories

Item Code	Accessories	Price /Piece
411.00.01	(15) Magnetic Stirring bar 30mm x 8mm	4500

Specification

Set-up plate material	Aluminum
Silicone mat	Yes
Number of stirring positions	15
Stirring position distance	90 mm
Speed range	0 - 1000 RPM
Speed control	10 RPM/click
Stirring capacity	6 Ltr (400mlx15)
Max. stirring bar length	30 x 8 mm
Heating temperature range	Room temp. to 120°C
Display type	LED
Input Type	Key Button
Adjustable safety circuit min.	50°C
Adjustable safety circuit max.	130°C
Timer range	1 min - 99:59 min
Set-up plate dimensions	274 x 504 mm
Dimensions	281 x 81 x 609 mm
Weight	10.6 kg (Approx.)
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80 %
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 40

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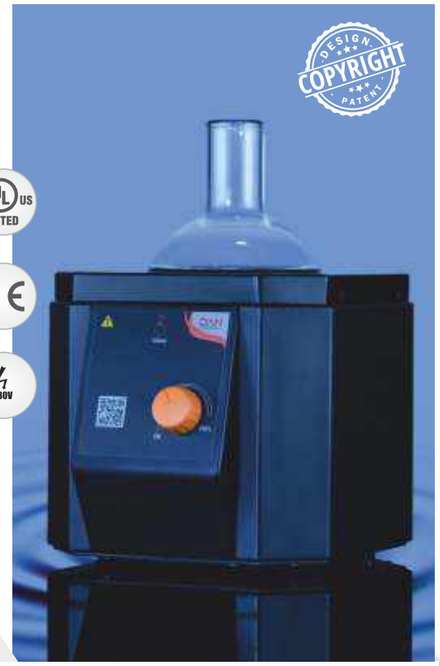
ANALOGUE HEATING MANTLE

BlackDiamond™

- PU Coated Aluminium & Stainless Steel body
- Single knob operation
- Glass fibre mantle provides uniform heating of flask
- Compatible with other accessories like thermometers
- Innovative spill collect system in case of breakage of flasks upto 5 Ltr
- For round bottom flasks as per DIN 12347

Item Code (230V/50Hz)	Cap. (ml)	Watts	Dimension	Price /Piece
1220.DNEU.01	100*	200	167x240x182	10660
1220.DNEU.02	250*	200	167x240x182	10660
1220.DNEU.03	500*	250	217x287x203	11907
1220.DNEU.04	1000*	350	217x287x203	11907
1220.DNEU.05	2000*	500	309x390x262	15309
1220.DNEU.06	3000*	500	309x390x262	15309
1220.DNEU.08	5000*	650	309x390x262	16103
1220.DNEU.09	6000	650	-	Price on Request
1220.DNEU.10	10000	1250	-	Price on Request
1220.DNEU.11	20000	1850	-	Price on Request

ENQUIRE



1220.DNEU.01

HEAT 200-1850W | Chemical Resistant | HEAT Selection | Ambient to 400°C | Capacity upto 20000ml | IP CLASS IP 10

Optional Accessories

Item Code	Accessories	Price /Piece
1221.00.01	SS Rod (545mm, Ø 9.8mm)	754
850.800.04	Bosshead	4374

Specification

Heating mantle body	Metallic, SS & Aluminium construction
Heating mantle material	Glass Fibre Yarn
Mantle capacity	upto 20 Ltr
Temperature range	~400°C
Control accuracy	10%
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80%
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 10

DIGITAL HEATING MANTLE

BlackDiamond™

- PU Coated Aluminium & Stainless Steel body
- Single knob operation
- Glass fibre mantle provides uniform heating of flask
- Hot top indicator for user safety
- Compatible with other accessories like thermometers
- Innovative spill collect system in case of breakage of flasks upto 5 Ltr
- For round bottom flasks as per DIN 12347
- Smart recall of previous settings for quick setup
- Inbuilt PT temperature sensor for safety

Item Code (230V/50Hz)	Cap. (ml)	Watts	Dimension	Price /Piece
1222.DNEU.01	100*	200	167x240x182	17334
1222.DNEU.02	250*	200	167x240x182	17334
1222.DNEU.03	500*	250	217x287x203	18952
1222.DNEU.04	1000*	350	217x287x203	18952
1222.DNEU.05	2000*	500	309x390x262	26001
1222.DNEU.06	3000*	500	309x390x262	26001
1222.DNEU.08	5000*	650	309x390x262	26001

ENQUIRE



1222.DNEU.01

HEAT 200-650W | Chemical Resistant | HEAT Selection | 1 LED Display | Ambient to 400°C | PT 100 Temp. Sensor | Holding Cap. Upto 5000ml | Celsius/ Fahrenheit | IP CLASS IP 10

Included Accessories

Item Code	Accessories	Price /Piece
1221.00.01	SS Rod (545mm, Ø 9.8mm)	754
850.800.03	Moulded PT 100 Sensor	7020
850.800.04	Bosshead	4374

Specification

Heating mantle body	Metallic, SS & Aluminium construction
Heating mantle material	Glass Fibre Yarn
Mantle capacity	Upto 5 Ltr
Temperature range	~400°C
Control accuracy	10%
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80%
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 10

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ANALOGUE HEATING MANTLE WITH STIRRER

BlackDiamond™

- PU Coated Aluminium & Stainless Steel body
- Dual knob operation
- Glass fibre mantle provides uniform heating of flask
- Compatible with other accessories like thermometers
- Innovative spill collect system in case of breakage of flasks upto 5 Ltr
- For round bottom flasks as per DIN 12347

Item Code (230V/50Hz)	Cap. (ml)	Watts	Dimension	Price /Piece
1223.DNEU.01	100*	220	167x240x182	16686
1223.DNEU.02	250*	220	167x240x182	16686
1223.DNEU.03	500*	270	217x287x203	16686
1223.DNEU.04	1000*	370	217x287x203	18021
1223.DNEU.05	2000*	520	309x390x262	21692
1223.DNEU.06	3000*	520	309x390x262	21692
1223.DNEU.08	5000*	670	309x390x262	21692

Enquire Now



1223.DNEU.01

HEAT 220-670W | Chemical Resistant | HEAT/STIR Selection | Ambient to 400°C | Holding Cap. Upto 5000ml | IP CLASS IP 10

Included Accessories

Item Code	Accessories	Price /Piece
1500.150.01*	Magnetic Stirring bar 20mmx8mm (For 100-1000ml)	340
1500.150.02*	Magnetic Stirring bar 25mmx9mm (For 2000-5000ml)	340
1221.00.01	SS Rod (545mm, Ø 9.8mm)	754
850.800.04	Bosshead	4374

*Included

Specification

Heating mantle body	Metallic, SS & Aluminium construction
Heating mantle material	Glass Fibre Yarn
Mantle capacity	Upto 5 Ltr
Temperature range	~400°C
Control accuracy	10%
Variable speed range	~800 RPM
Weight	2.5 kg
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80%
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 10

DIGITAL HEATING MANTLE WITH STIRRER

BlackDiamond™

- PU Coated Aluminium & Stainless Steel body
- Dual knob operation
- Glass fibre mantle provides uniform heating of flask
- Hot top indicator for user safety
- Innovative spill collect system in case of breakage of flasks upto 5 Ltr
- For round bottom flasks as per DIN 12347
- Inbuilt PT temperature sensor for safety

Item Code (230V/50Hz)	Cap. (ml)	Watts	Dimension	Price /Piece
1221.DNEU.01	100*	220	167x240x182	26136
1221.DNEU.02	250*	220	167x240x182	27791
1221.DNEU.03	500*	270	217x287x203	29022
1221.DNEU.04	1000*	370	217x287x203	35424
1221.DNEU.05	2000*	520	309x390x262	37423
1221.DNEU.06	3000*	520	309x390x262	33566
1221.DNEU.08	5000*	670	309x390x262	35964

Enquire Now



1221.DNEU.01

HEAT 220-670W | STIR 800 RPM | Chemical Resistant | 1 LED Display | HEAT/STIR Selection | Ambient to 400°C | PT 100 Temp. Sensor | Holding Cap. Upto 5000ml | IP CLASS IP 10

Included Accessories

Item Code	Accessories	Price /Piece
1500.150.01	Magnetic Stirring bar 20mmx8mm (For 100-1000ml)	340
1500.150.02	Magnetic Stirring bar 25mmx9mm (For 2000-5000ml)	340
1221.00.01	SS Rod (545mm, Ø 9.8mm)	754
850.800.03	Moulded PT 100 Sensor probe	7020
850.800.04	Bosshead	4374

Specification

Heating mantle body	Metallic, SS & Aluminium construction
Heating mantle material	Glass Fibre Yarn
Mantle capacity	Upto 5 Ltr
Temperature range	~400°C
Control accuracy	10%
Variable speed range	~800 RPM
Weight	2.5 kg
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80%
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 10

Please contact CT Enterprises for quotation.

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ADVANCED DIGITAL HEATING MANTLE WITH STIRRER

BlackDiamond™ PRO

- PU coated aluminium & Stainless Steel body
- Single multi-turn intelligent knob operation
- Glass fibre mantle provides uniform heating of flask
- Hot top indicator for user safety
- Adjustable temperature limit safety cut-off
- Inbuilt PT temperature sensor for safety
- Innovative spill collect system in case of breakage of flasks upto 5 Ltr
- For round bottom flasks as per DIN 12347

Item Code (230V/50Hz)	Cap. (ml)	Watts	Dimension	Price /Piece
1225.DNEU.01	100*	220	167x240x182	30256
1225.DNEU.02	250*	220	167x240x182	30256
1225.DNEU.03	500*	270	217x287x203	30591
1225.DNEU.04	1000*	370	217x287x203	30591
1225.DNEU.05	2000*	520	309x390x262	35316
1225.DNEU.06	3000*	520	309x390x262	35316
1225.DNEU.08	5000*	670	309x390x262	36488

Enquire Now



1225.DNEU.01

HEAT 220-670W | STIR 800 RPM | Chemical Resistant | 3 LED Display | Ambient to 350°C | PT 100 Temp. Sensor | Holding Cap. Upto 5000ml | Timer 00:01-99:59 | Toggle button | Celsius/ Fahrenheit | IP CLASS IP 10

Included Accessories

Item Code	Accessories	Price /Piece
1500.150.01	Magnetic Stirring bar 20mmx8mm (For 100-1000ml)	340
1500.150.02	Magnetic Stirring bar 25mmx9mm (For 2000-5000ml)	340
1221.00.01	SS Rod (545mm, Ø 9.8mm)	754
850.800.03	Moulded PT 100 Sensor probe	7020
850.800.04	Bosshead	4374

Specification

Display type	LED Segment
Temperature range	~350°C
Temperature step size	1°C
Temperature resolution	±1°C
Stir range	50 to 800 RPM
Stir step size	50 RPM
Weight	3.2 kg
Timer range	1 min - 99:59 min
Timer step size	00:01
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 10

ANALOGUE HEATING MANTLE COMBINED UNIT

- PU coated mild steel body
- Glass fibre mantle provides uniform heating of flask
- Uniform temperature distribution across the mantle
- Hot top indicator for user safety
- For round bottom flasks as per DIN 12347
- Also Available with metallic stand 1101.DNEU

Item Code (230V/50Hz)	Cap. (ml)	Watts	No. of Position	Price /Piece
2600.DNEU.01	100	600	3/3	24154
2600.DNEU.02	250	600	3/3	24608
2600.DNEU.03	500	750	3/3	27103
2600.DNEU.04	100	1200	6/6	31185
2600.DNEU.05	250	1200	6/6	74263
2600.DNEU.06	500	1500	6/6	74263

Enquire Now



2600.DNEU.01

HEAT 600-1500W | Chemical Resistant | HEAT Selection | Ambient to 400°C | Mild Steel Body | Holding Cap. Upto 500ml | IP CLASS IP 10

Included Accessories

Item Code	Accessories	Price /Piece
2000.200.01	Vertical Rod stainless steel length 542mm, Ø 9.8mm	Price on Request
2000.200.02	Horizontal Rod stainless steel length 972mm, Ø 9.8mm	Price on Request
2000.200.03	8 bosshead for 6 position/5 bosshead for 3 position	Price on Request
2000.200.04	6 clamp for 6 position/3 clamp for 3 position	Price on Request



Specification

Heating Mantle Body	Mild steel
Heating Mantle Material	Glass Fibre Yarn
Mantle Capacity	Upto 500 ml
Temperature Range	Approx. 400°C
Heating Control	Energy regulator
Dimensions	495 x 246 x 200 mm
Permissible Ambient temperature	5 - 40°C
Weight	10.2 Kg
Permissible relative humidity	80%
Voltage	230 V
Frequency	50 Hz
DIN EN 60529	IP 10

Single Soxhlet Extraction Unit

Extraction unit metal stand with heating mantle

Item Code	Cap. (ml)	Watts	No. of Position
1101.DNEU.01	100	200	1/1
1101.DNEU.02	250	200	1/1
1101.DNEU.03	500	250	1/1

Extractor Apparatus

- Complete with Dimroth condenser & flask
- With Screw Thread Connector

Item Code	Extractor Cap.(ml)	Extractor Socket	Extractor Cone	Flask Cap.(ml)	Pack of	Price R /Piece
210.202.12	100	45/40	29/32	250	1	3732
210.202.13	150	45/40	29/32	250	1	4153
210.202.14	250	45/40	29/32	500	1	4439
210.202.15	500	60/46	29/32	1000	1	9013
210.202.16	1000	71/55	29/32	2000	1	14726

Please contact CT Enterprises for quotation.

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ANALOGUE HEATING MANTLE COMBINED UNIT WITH STIRRER

- PU coated mild steel body
- Glass fibre mantle provides uniform heating of flask
- Uniform temperature distribution across the mantle
- Hot top indicator for user safety
- For round bottom flasks as per DIN 12347
- Also Available with metallic stand 1601.DNEU

Item Code (230V/50Hz)	Cap. (ml)	Watts	No. of Position	Price /Piece
2300.DNEU.01	100	660	3/3	Price on Request
2300.DNEU.02	250	660	3/3	Price on Request
2300.DNEU.03	500	810	3/3	Price on Request

Enquire Now



2300.DNEU.01

HEAT 660-810W | STIR 800 RPM | Chemical Resistant | HEAT/STIR Selection | Ambient to 400°C | Mild Steel Body | Holding Cap. Upto 500ml | IP CLASS IP 10

Included Accessories

Item Code	Accessories	Price /Piece
2000.200.01	Horizontal & Vertical Rod stainless steel length 542mm, Ø 9.8mm	Price on Request
2000.200.03	5 Boss Head	Price on Request
2000.200.04	3 clamp	Price on Request
1500.150.01	Magnetic Bar (20mm, Ø 8mm)	Price on Request

Specification

Heating Mantle Body	Mild Steel
Heating Mantle Material	Glass Fibre Yarn
Mantle Capacity	500 ml
Valuable Stirring speed	800 RPM
Temperature Range	Approx. 400°C
Heating Control	Electronic power regulator
Stir Control	Electric regulator
Dimension	495 x 246 x 200 mm
Permissible Ambient Temperature	5 - 40°C
Weight	7.3 Kg
Permissible relative humidity	80%
DIN EN 60529	IP 10

Single Soxhlet Extraction With Stirrer

Extraction unit metal stand with heating mantle Stirrer

Item Code	Cap. (ml)	Watts	Volt	Hz	No. of Position
1601.DNEU.01	100	220	230	50	1/1
1601.DNEU.02	250	220	230	50	1/1
1601.DNEU.03	500	270	230	50	1/1



Extractor Apparatus
- Complete with Dimroth condenser & flask
- With Screw Thread Connector

Item Code	Extractor Cap.(ml)	Extractor Socket	Extractor Cone	Flask Cap.(ml)	Pack of	Price /Piece
210.202.12	100	45/40	29/32	250	1	3732
210.202.13	150	45/40	29/32	250	1	4153
210.202.14	250	45/40	29/32	500	1	4439
210.202.15	500	60/46	29/32	1000	1	9013
210.202.16	1000	71/55	29/32	2000	1	14726

Enquire Now

ORBITAL SHAKER

- Compatible with all flat bottom glassware
- Silent Operation
- Independent LED display for speed & time
- Maximum stirring speed 300 RPM
- Audible alarm at time cycle end for safety and ease of unsupervised operation
- BLDC motor

Item Code	Volts	Hz	Price /Piece
3500.DNEU.01	230	50	Price on Request

Enquire Now



3500.DNEU.01

Brushless BC Motor | STIR 300 RPM | 2 LED Display | Timer 00:01-99:59 | IP CLASS IP 20

Specification

Shaker Body Material	Plastic
Speed Range	50 - 300 RPM
Orbit	20 mm
Dimensions of Body	284 x 264 x 108 mm
Load capacity	2.0 kg
Permissible ambient Temp.	5 - 45°C
Weight	7.24 kg
Voltage	230 V
Frequency	50 Hz
Timing Range	1 min - 99 Hrs 59 Min
DIN EN 60529	IP 20

Optional Accessories

Item Code	Accessories	Price /Piece
3500.303.01*	Platform, Flat, Non-Slip Mat	Price on Request
3500.303.02	Platform, Double	Price on Request
3500.303.03	Platform, Universal, with 3 secured bars	Price on Request
3500.303.04	Platform with clamps, 6 Places (250ml)	Price on Request
3500.303.05	Platform with clamps, 12 Places (100ml)	Price on Request
3500.303.06	Platform universal for tubes	Price on Request

*Included

Please contact CT Enterprises for quotation.

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INCUBATOR SHAKER WITH COOLING

HEATING ~ 60°C | COOLING ~ 4°C | SHAKING ~ 300 RPM

- PU coated mild steel body
- Stainless steel grade 304 internals
- Universal spring tray compatible with all flat bottom glassware
- Independent LED display for speed, temperature & time
- Inbuilt UV light for sterilisation
- 6 stirring modes for convenience
- Audible alarm at time cycle end for safety and ease of unsupervised operation

Item Code	Volts	Hz	Price /Piece
3900.DNEU.01	230	50	Price on Request

Enquire Now



3900.DNEU.01

HEAT 800W | Brushless BLDC Motor | STIR 300 RPM | 3 LED Display | Timer 00:01-99:59 | 4°C to 60°C | Celsius/ Fahrenheit | 6 MODE CHOICES | IP CLASS IP 30

Optional Accessories

Item Code	Accessories	Price /Piece
3900.00.01	Flat Platform	6575
3900.00.02	Flasks Adapters 50ml	910
3900.00.03	Flasks Adapters 100ml	950
3900.00.04	Flasks Adapters 250ml	1800
3900.00.05	Flasks Adapters 500ml	2650
3900.00.06	Flasks Adapters 1000ml	3615
3900.00.07	Flasks Adapters 2000ml	5675

Specification

Shaker body material	Mild steel
Speed range	50 - 300 RPM
Fan speed	2000 - 3200 RPM
Orbit (horizontal)	20 mm
Dimensions	609 x 770 x 515 mm
Platform size	480 x 315 x 80 mm
Permissible ambient temp.	20 - 30°C (Approx.)
Temp. control range	4 - 60°C
Power	800 W
Timer	1 min - 99 Hrs 59 Min
Temp. Control accuracy	0 ± 0.3°C
Max. load capacity	20 kg
Ambient	<26°C
DIN EN 60529	IP 30

INCUBATOR SHAKER WITH COOLING

HEATING ~ 60°C | COOLING ~ 4°C | SHAKING ~ 300 RPM

Lab-Connect™ Technology

- Wifi enabled with worldwide access
- PU coated mild steel body
- Stainless steel grade 304 internals
- Universal spring tray compatible with all flat bottom glassware
- Independent LED display for speed, temperature & time
- Inbuilt UV light for sterilisation
- 6 stirring modes for convenience
- Audible alarm at time cycle end for safety and ease of unsupervised operation

Item Code	Volts	Hz	Price /Piece
3900.DNWEU.01	230	50	Price on Request

Enquire Now



3900.DNWEU.01

HEAT 800W | Brushless BLDC Motor | STIR 300 RPM | 3 LED Display | Timer 00:01-99:59 | 4°C to 60°C | Celsius/ Fahrenheit | 6 MODE CHOICES | IP CLASS IP 30

Optional Accessories

Item Code	Accessories	Price /Piece
3900.00.01	Flat Platform	6575
3900.00.02	Flasks Adapters 50ml	910
3900.00.03	Flasks Adapters 100ml	950
3900.00.04	Flasks Adapters 250ml	1800
3900.00.05	Flasks Adapters 500ml	2650
3900.00.06	Flasks Adapters 1000ml	3615
3900.00.07	Flasks Adapters 2000ml	5675

Specification

Shaker body material	Mild steel
Speed range	50 - 300 RPM
Fan speed	2000 - 3200 RPM
Orbit (horizontal)	20 mm
Dimensions	609 x 770 x 515 mm
Platform size	480 x 315 x 80 mm
Permissible ambient temp.	20 - 30°C (Approx.)
Temp. control range	4 - 60°C
Power	800 W
Timer	1 min - 99 Hrs 59 Min
Temp. Control accuracy	0 ± 0.3°C
Max. load capacity	20 kg
Ambient	<26°C
DIN EN 60529	IP 30

Please contact CT Enterprises for quotation.

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DIGITAL MINI ORBITAL SHAKER PRO/VORTEXER

- PU coated aluminum alloy body
- Compact universal shaker suitable for all small glassware & multiwell plate
- Shot/press mode & continuous shaking mode
- Available with thirteen compatible adapters
- Timer or continuous operation selection option
- Toggle to set HH:MM/MM:SS
- Suction cups for stability

Item Code	Volts	Hz	Price /Piece
3800.DNEU.01	100-240	50/60	Price on Request

Enquire Now



3800.DNEU.01

3mm Shaker Orbit | STIR 3000 RPM | Timer 00:01-99:59 | 2 LED Display | Orbital Movement | One Plate Microtiter | Multiple Adapters | IP 21

Specification

Orbit/Shaking stroke	3 mm
Permissible orbit weight (incl. attachment)	0.5 kg
Permissible on time	100%
Speed min (adjustable)	200 RPM
Speed range	200 - 3000 RPM
Speed display	LED
Speed deviation	1%
Timer	yes
Timer display	LED
Time setting min.	1 s
Time setting max.	100 Hrs
Operating mode	Timer and Continuous Operation
shot/press function	yes
Working with microwell plates	yes
Number of microwell plates	1
Dimensions	150 x 207 x 111 mm
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80%
Voltage	100-240 V
Frequency	50/60 Hz
Power input	10 W
Operating Voltage	24 V
Weight	3.8 Kg
DIN EN 60529	IP 21

*Two operating modes:
The maximum speed of 3,000 rpm is for the standard attachment in touch mode.
When using other attachments the speed should be limited to 1,300 rpm.

*Attachment, Accessories to be ordered seperatly

Optional Foam Adapters



Optional Accessories





MINI VORTEXER

- Chemical resistant outer ABS shell and silicone touch pad
- Various speed adjustment with indicator light
- Compact and Portable
- Suitable for glass & plastic mixing tubes /centrifugal tubes with maximum 30mm diameter

Item Code	Volts	Hz	Price /Piece
3700.DNEU.01	100-240	50/60	11232

Enquire Now



3700.DNEU.01

POWER 12 W | STIR 4000 RPM | Chemical Resistant | Capacity 50 ml Tube | Orbital Movement | Space Saving | IP 62

Specification

Material	Body : ABS, Caps : Silicone Rubber, Base : Steel Alloy
Speed Range	0 - 4000 RPM (Variable)
Max. Capacity	50 ml tube (Ø30 mm)
Dimension (WxDxH)	114 x 114 x 93 mm
Shaking Orbit	4.5 mm
Operating Voltage	DC 12 V 1A
Power	12 W
Weight	900 gm
DIN EN 60529	IP 62

Please contact CT Enterprises for quotation.
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VORTEX ORBITAL SHAKER HD

- Press to activate short time operation
- Compact universal shaker suitable for all small glassware & multiwell plate
- Shot/press mode & continuous shaking mode
- Available with ten compatible adapters
- Timer or continuous operation selection option
- Suction cups for stability

Item Code	Volts	Hz	Price /Piece
3750.DNEU.01	230	50	Price on Request

Enquire Now



3750.DNEU.01

Metal Body Meterial | STIR 2500 RPM | Continuous Operation | Orbital Movement | Multiple Adapters | IP CLASS IP 21

Specification

Shaking stroke/Orbit	4 mm
Permissible weight(incl. attachment)	0.4 kg
Motor rating input	58 W
Motor rating output	10 W
Permissible on time	100%
Speed min (adjustable)	500 RPM
Speed range	0 - 2500 RPM
Speed display	none
Operating mode	continuous operation
Touch function	yes
Working with microwell plates	yes
Number of microwell plates	1
Dimensions	146 x 144 x 157 mm
Weight	4 kg Approx
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80%
Power input	60 W
DIN EN 60529	IP 21

Optional Accessories/Foam Adapters



3750.00.01 | 3750.00.02 | 3750.00.03 | 3750.00.04 | 3750.00.05 | 3750.00.06 | 3750.00.07 | 3750.00.08 | 3750.00.09 | 3750.00.10

VORTEX ORBITAL SHAKER DIGITAL HD

- Digital Display for vortex speed
- Press to activate short time operation
- Compact universal shaker suitable for all small glassware & multiwell plate
- Shot/press mode & continuous shaking mode
- Available with ten compatible adapters
- Suction cups for stability

Item Code	Volts	Hz	Price /Piece
3760.DNEU.01	230	50	Price on Request

Enquire Now



3760.DNEU.01

Metal Body Meterial | STIR 2500 RPM | Continuous Operation | 1500 1 LED Display | Orbital Movement | Multiple Adapters | IP CLASS IP 21

Specification

Shaking stroke/Orbit	4 mm
Permissible weight(incl. attachment)	0.4 kg
Motor rating input	58 W
Motor rating output	10 W
Permissible on time	100%
Speed min (adjustable)	400 RPM
Speed range	0 - 2500 RPM
Speed display	none
Operating mode	continuous operation
Touch function	yes
Working with microwell plates	yes
Number of microwell plates	1
Dimensions	146 x 144 x 157 mm
Weight	4 kg Approx
Permissible ambient temperature	5 - 40°C
Permissible relative humidity	80%
Power input	60 W
DIN EN 60529	IP 21

Optional Accessories/Foam Adapters



3750.00.01 | 3750.00.02 | 3750.00.03 | 3750.00.04 | 3750.00.05 | 3750.00.06 | 3750.00.07 | 3750.00.08 | 3750.00.09 | 3750.00.10

Please contact CT Enterprises for quotation.

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MINI CENTRIFUGE

- Silent operation
- 360° rotation
- Shock absorbing technology
- Voltage regulation function

Item Code	Volts	Hz	Price /Piece
5000.DNEU.01	230	50	18360

Enquire Now



5000.DNEU.01

Dynamic Brake System	STIR 4000-7200 RPM	Chemical Resistant	Capacity 2ml x 8 Tubes	Speed 90% in 5 sec	ShockFree Body Design	Space Saving	IP CLASS IP 54

Included Accessories

Item Code	Rotor Selection	Price /Piece
5000.303.01	2ml x 8, 0.5ml, 0.2ml adapter each 8 pcs	Price on Request
5000.303.02	2ml x 8, 8 x 0.2ml tubes strip x 2 rows	Price on Request

Specification

Material	Body & Rotor: ABS, Cover : PC, Adapter : PP, Absorber : NBR
Speed range	4000 & 7200 RPM (±20%)
RCF	810~3260xg
Rotor types	Rotor, 2 ml x 8 and 0.2 ml x 8, 0.2 ml x 8 tubes strip x 2 rows
Max. load capacity	2 ml x 8
Dimension	174 x 157 x 130 mm
Speed control type	Constant speed
Driving speed	Direct drive
Brake system	Dynamic
Acceleration Ttime	6 sec
Deceleration time	15 sec
IP Class	IP 54

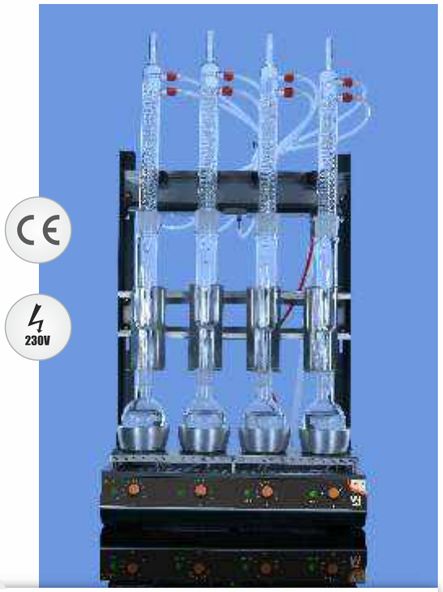
FAT DETERMINATION APPARATUS

SOXHLET/TWISSELMAN APPARATUS

- Cost-effective & user-friendly apparatus for fat extraction
- Individually adjustable power/energy for each sample position
- Uniform cooling water distribution
- Inbuilt condenser-ledge to safely deposit condenser between hot extractions
- C-type brackets for safely holding the intermediate extraction pieces after removing the sample container

Item Code	Volts	Hz	Price /Piece
1900.DNEU.01	230	50	Price on Request

Enquire Now



1900.DNEU.01

POWER 1500 W	Weight Cap. 15 Kgs	Flask Cap. Upto 250ml	IP CLASS IP 20

Specification

Power consumption	~1500 W
Weight of body	approx. 15 kg
Position	4
MOC Adapters	Aluminum Alloy
Flask Capacity	250 ml
Extraction Capacity	500 ml
Condenser	100 ml
Plate/Adaptor Temp.	upto 400°C
Dimensions in mm (W x D x H) (without glass)	504 x 274 x 765 mm
IP Class	20
Voltage	230 V
Frequency	50 Hz

*For Glass accessories has to be order separately



Extractor Apparatus
- Complete with Dimroth condenser & flask
- With Screw Thread Connector

Item Code	Extractor Cap.(ml)	Extractor Socket	Extractor Cone	Flask Cap.(ml)	Pack of	Price R /Piece
210.202.12	100	45/40	29/32	250	1	3732
210.202.13	150	45/40	29/32	250	1	4153
210.202.14	250	45/40	29/32	500	1	4439
210.202.15	500	60/46	29/32	1000	1	9013
210.202.16	1000	71/55	29/32	2000	1	14726

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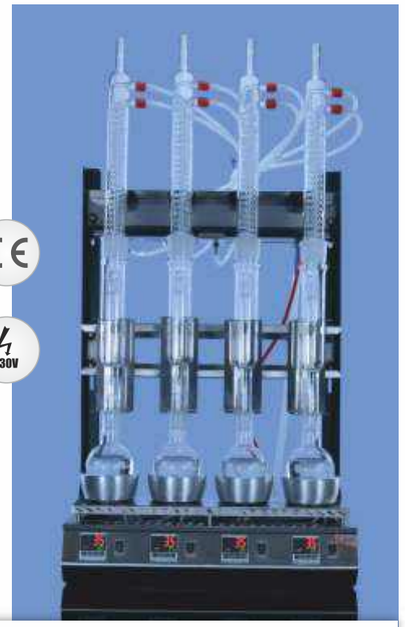
DIGITAL FAT DETERMINATION APPARATUS

SOXHLET/TWISSELMAN APPARATUS

- Cost-effective & user-friendly apparatus for fat extraction
- Individually adjustable power/energy for each sample position
- Uniform cooling water distribution
- Inbuilt condenser-ledge to safely deposit condenser between hot extractions
- C-type brackets for safely holding the intermediate extraction pieces after removing the sample container

Item Code	Volts	Hz	Price /Piece
1950.DNEU.01	230	50	Price on Request

Enquire Now



1950.DNEU.01

SS Body Meterial	POWER 1500 W	Load Capacity 15 Kg	Digital Display	Flask Cap. Upto 250ml	IP CLASS IP 20

Specification

Power consumption	~1500 W
Weight of body	approx. 15 kg
Position	4
MOC Adapters	Aluminum Alloy
Flask Capacity	250 ml
Extraction Capacity	500 ml
Condenser	100 ml
Plate/Adaptor Temp.	upto 400°C
Dimensions in mm (W x D x H) (without glass)	504 x 274 x 765 mm
IP Class	20
Voltage	230 V
Frequency	50 Hz

*For Glass accessories has to be order separately

Extractor Apparatus

- Complete with Dimroth condenser & flask
- With Screw Thread Connector

Item Code	Extractor Cap.(ml)	Extractor Socket	Extractor Cone	Flask Cap.(ml)	Pack of	Price ₹ /Piece
210.202.12	100	45/40	29/32	250	1	3732
210.202.13	150	45/40	29/32	250	1	4153
210.202.14	250	45/40	29/32	500	1	4439
210.202.15	500	60/46	29/32	1000	1	9013
210.202.16	1000	71/55	29/32	2000	1	14726



ROLLER MIXER

- Rolling and swinging motion for efficient mixing of substances
- Independent LED display for speed & time
- Maximum rolling speed 80RPM
- Seven rollers for glassware with small diameter and a long length which is supporting heavy loads, making them ideal for applications where space is limited
- Compatible with wide range of tubes
- BLDC motor

Item Code	Volts	Hz	Price /Piece
4000.DNEU.01	230	50	Price on Request

Enquire Now



4000.DNEU.01

POWER 20 W	STIR 10-80 RPM	2 LED Display	Timer 00:01-99:59	Load Capacity 4.0 Kg

Specification

Mixer body material	Plastic
Operation mode	Rolling & Swinging
Amplitude	24 mm
Roller quantity	7
Speed range	10-80 RPM
Speed unit	1 RPM
Roller length	280 mm
Motor	BLDC
Dimensions	500 x 280 x 120 mm
Max. load capacity	4 kg
Weight	3.1 kg
Voltage	230 V
Frequency	50 Hz
Power	20 W



Please contact CT Enterprises for quotation.

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DRY BLOCK HEATER

- PU coated aluminum alloy moulded body
- Provides precise temperature control in small vessels
- Highly versatile with a large number of blocks
- Hot top indicator for user safety
- Installed with PT probe for safety
- Inbuilt temperature sensor for outstanding accuracy and control
- Timer option

Item Code	Volts/Hz	Watts	Price /Piece
740.DNEU.01	230/50	170	Price on Request
750.DNEU.01	230/50	340	Price on Request

Enquire Now



750.DNEU.01

HEAT 170-340W | Chemical Resistant | 2 LED Display | HEAT Selection | Ambient to 130°C | PT 1000 Temp. Sensor | Celsius/ Fahrenheit | IP 21

Specification

740.DNEU.01

Number of blocks	1	2
Heat output	170 W	340 W
Heating temperature range	120°C	120°C
Temperature display	YES	YES
Adjustment & display resolution	1K	1K
Connection for ext. temp probe	DIN	DIN
Temperature sensor	PT 1000	PT 1000
Set-up plate material	Aluminium alloy	Aluminium alloy
Set-up plate dimensions	95 x 76 x 51 mm	95 x 76 x 51 mm per block
Fixed safety circuit	130	130
Timer	YES	YES
Time setting range	1-5999	1-5999
Counter	YES	YES
Counter setting range	1-5999	1-5999
Dimensions	160 x 80 x 71	163x106x332
Weight of body	2.8 kg (Approx.)	2.9 kg (Approx.)
Permissible ambient temp	5 - 40°C	5 - 40°C
Permissible relative humidity	80%	80%
Voltage	230 V	230 V
Frequency	50 Hz	50 Hz
DIN EN 60529	IP 21	IP 21

Specify cavity size during ordering in Dia x Height (DxH)

*Including Accessories

Item Code	Accessories	Price /Piece
740.00.01*	Probe	2450
740.00.02	Single Block	2375

THERMOSTATIC WATER BATH

Uses:

- This apparatus is designed for use in distilling, drying, concentrating and heat soaking chemicals or biological products.
- Temperature control by means of PID controller.
- Inner chamber with SS 304

POSITIONS :
6 & 12 Position



Item Code	Volts	Hz	Position	Price (INR)
1800.DNEU.01	230	50	6	On Request
1800.DNEU.02	230	50	12	On Request

Enquire Now

1800.DNEU.01

POWER 1500 &3000W | Digital Display | Cap. Upto 12 Ltr | IP 34 Class

Specification

Power	1500 W	3000W
No. of Opening	6	12
Volume Capacity	12 Ltrs	24 Ltrs
Temperature-control range	RT-99.9°C	RT-99.9°C
Temperature-fluctuation	±0.5°C	±2°C
Dimension	120 (D) x 110 (H)	120 (D) x 90 (H)
Working Room (cm)	50x30x15	92x32x12
Weight	8.9 Kgs	21 Kgs
IP Class	34	34

Please contact CT Enterprises for quotation.

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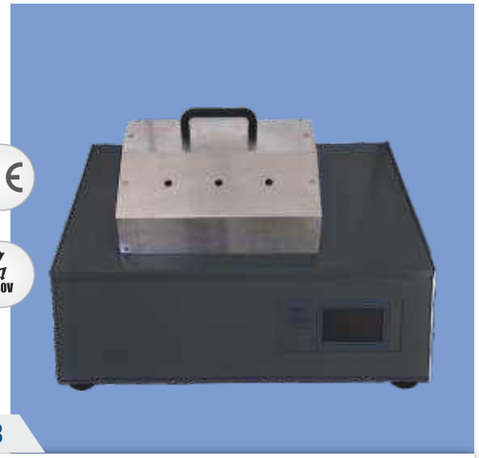
WATER BATH CUM WATER BATH SHAKER

(Touch Screen Version)

- Water bath and shaker in a single system.
- Selection of mode in the touch screen
- Absolutely noiseless operation.
- Programmable system
- Removable tray
- Flexible Polyproplene Rubber Clamps reinforced with inner metallic cup for sturdy & rugged use for intact grip to perfectly hold the flask

Item Code	Volts	Hz	Price (INR)
1800.DNEU.03	230	50	On Request

Enquire Now



1800.DNEU.03

Mild Steel Body Meterial | POWER 1500 W | Weight Cap. 15 Ltr. | Touch Display | PT 100 Temp. Sensor Probe | IP CLASS IP 20 Class

Specification

Operation	Water bath or water bath shaker
Material of construction	MS with powder coated finish
Type of motion	Reciprocal motion
SPM range	50 to 150 Strokes per minute
Movement	Linear link guided drive mechanism
Movement sensor	IR scan sensor
Motor	Stepper servo motor (Brushless)
Drive	Servo drive
Process controller	4.3” TFT touch screen controller
Display	Feather touch membrane key pad with touch controller (Power, Heater)
Temperature controller	PID controller
Temperature range	5 Degree above ambient to 100 Degree
Temperature accuracy	+/- 0.5Degree
Temperature sensor	Pt 100
No of program	1 program, 5 steps for both shaker and water bath
Programmable	For Strokes Per Minute, Temperature and Time
Heater	Immersion Heater
Heater power	1500 W
Water tank	Stainless steel
Tank capacity	15 lit
Tray	Stainless steel, Removable
Tray capacity	250ml clamp-9 nos
Hood or cover	Stainless steel
Internal Recirculation pump for Temperature stability	Magnetic pump
External recirculation pump	(optional) magnetic pump
Electrical requirement	230V/50Hz⁄6A
Unit dimension	25 x 25 x15inches

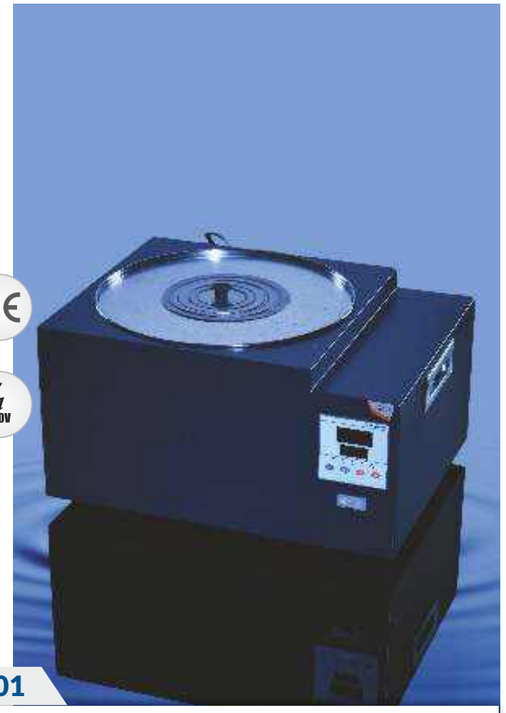
THERMOSTATIC OIL BATH

High quality stainless steel material, heat resisting and anticorrosion, Digital controller digital display, durable.

- This heated bath is used in the laboratory to allow a chemical reaction to occur at an elevated temperature.
- This heated bath is a fluid placed in an open (metal) pot. Water and silicone oil are the most commonly used fluids. A water bath is used for temperatures up to 100 °C. An oil bath is employed for temperatures over 100 °C.
- This heated bath is heated on a hot plate, or with a bunsen burner. The reaction chamber(Florence flask, Erlenmeyer flask, beaker) is immersed in the heated bath. A thermometer is usually kept in the fluid to monitor the temperature.

Item Code	Volts	Hz	Price (INR)
1850.DNEU.01	230	50	On Request

Enquire Now



1850.DNEU.01

POWER 1000 W | Weight Cap. 7 Ltr. | 2 LED Display | Ambient to 300°C | Alarm Setting | IP CLASS IP 34 Class

Specification

Heating Power	1000W
Temperature control range	RT~300°C
Volume Capacity	7 Ltrs
Temperature fluctuation	± 0.5 Celsius
Working size(mm³)	Ø26× 16
Display	Digital
Weight	7.4 Kgs
IP Class	34



Please contact CT Enterprises for quotation.

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NITROGEN ANALYSER

Three in One Combo Automatic 6 Place Digestion With Distillation
& Scrubber With Common Touch Screen Control & Display

- The control panel unit along with inbuilt temperature controller, timer, mother board and SMPS is be isolated in separate control tower and housing to protect electronics from wet chemistry & acid/ alkali process area for longevity and safety of all electronic components.
- Water in the scrubber tank is drained and filled automatically every time at the end of digestion thereby draining the water for every consecutive cycle.
- Manual drain of water from the scrubber tank is also provided.
- A separate distilled water line to the steam generator.
- Auto refilling of distilled water to the steam generator is provided by using a proximity sensor.
- Monitoring of boiler water level from outside.
- Users choice to choose independent or combined operation of digestion and distillation.
- Inbuilt safety from Over voltage



CE

230V

Item Code	Pack of	Price (INR)
DN.NA.01	1	On Request

Enquire Now

ULTRASONIC CLEANER PRO SERIES



CE

230V

Specification

MODEL	DN 140UC	DN 200UC (L)	DN 250UC	DN 300UC	DN 500UC
Tank Size (Inches) (L*W*H)	21 x 7 x 6	24 x 9 x 6	16 x 16 x 6	15 x 15 x 8	22 x 14 x 10
Outer Size (Inches) (L*W*H)	23 x 10 x 15.4	26 x 12 x 15.4	18 x 19 x 15.8	19.2x19.8 x19	28 x 17.5 x 19
Tank	SS 304	SS 304	SS 304	SS 304	SS 304
Enclosure	SS 304	SS 304	SS 304	SS 304	SS 304
Tank Capacity	14 Ltr	20 Ltr	25 Ltr	30 Ltr	50 Ltr
Ultrasonic Power	300 Watts.	400 Watts.	450 Watts.	500 Watts.	750 Watts.
Heater Power	500 Watts.	500 Watts.	500 Watts.	500 Watts.	500 Watts.
PSP	Yes	Yes	Yes	Yes	Yes
Ultrasonic Freq. Khz.	25/33/40±3	25/33/40±3	25/33/40±3	25/33/40±3	25/33/40±3
Timer Digital	0 to 99 Min.	0 to 99 Min.	0 to 99 Min.	0 to 99 Min.	0 to 99 Min.
Power Input	230 VAC.	230 VAC.	230 VAC.	230 VAC.	230 VAC.
Degas Mode	On / Off	On / Off	On / Off	On / Off	On / Off
Temperature	Amb. - 60c	Amb. - 60°c	Amb. - 60°c	Amb. - 60°c	Amb. - 60°c
Transducer	Imported make PZT type bonded at the bottom of the tank with weld bond technique.				
Ultrasonic Gen.	Advance latest MOSFET / IGBT based smps.				
Accessories	Lid, Basket, Drain Valve, Powercord, User Friendly Operation Manual.				

Enquire Now

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AUTOMATIC SOLVENT EXTRACTION SYSTEM

- Standalone housing for Temperature controller to protect electronics from solvent area & heat zone.
- PC chart software performs Live graphical representation
- of time / temperature gradient on PC Connectivity
- Auto Alarm for recovery phase
- Auto power off mode on completion of extraction.
- Independent loading of sample with individual mechanical controls.
- Inbuilt safety features like auto error indication, auto over temperature protection and auto sensor break protection.
- Cold water line for condensation of solvent with silicon hose inter connection for condensor



Item Code	Pack of	Price (INR)
DAN.6T.02	1	On Request

Enquire Now

Specification

MODEL	DAN.6T.02
Description	Automatic PC Compatible Autosequencing Regular Six Place Solvent Extraction System
No. of Positions	Six Samples
Sample Size	0.1 to 8 gms (depending on the type of sample)
Temperature Control Range	35°C (Ambient) to 300°C
Digital Timer	Range : 0-99.59 hrs (Settable in hrs, min and seconds), Digital display of set time and actual time (1-5999 minutes) , Modes of operation: heater cut off mode & alarm mode
Temperature Accuracy / Precision	± 0.5° C
Ramp & Hold	Integrated Auto Sequencing programs with 12 desirable sequence ramp / steps of time and temp. domain for each programme.
Presets	Selectable Programs(Customizable): Integrated Auto Sequencing Features with 30 intelligent memory programs
Heater Source	Casted Aluminium Alloy Heaters
PID Control	Fuzzy logic Microprocessor based PID Controller with Auto tuning facility.
Temperature Setting	Feather touch membrane keys
PC & Printer Connectivity	Direct USB port for PC/Laptop connectivity Intelligent Software for PC compatibility for 2 way Bidirectional communication
Display	Bright Digital two line Alphanumeric LCD Digital Display of time and temperature
Extraction Thimbles	* Thick Nitrocellulose thimble (f25mm X 80mm) - 1 Box of 25 Nos. * Highly versatile to accommodate 2 sizes of Thimbles. Optional Macro Thimbles of size (33 mm dia x 80mm L) compatible in the system.
Power Consumption	2000 Watts.

AUTOMATIC FIBRE ESTIMATION SYSTEM

(6 PLACE) AUTO-SEQUENCING

- Designed to protect electronics from acid / alkali wet area & heat zone
- Independent loading of sample with individual mechanical controls
- Auto acoustic alarm on completion of process
- Auto power off mode on completion of process
- Inbuilt safety features like auto error indication, auto over temperature protection and auto sensor break protection
- PC chart software performs Live graphical representation of time / temperature gradient on PC Connectivity



Item Code	Pack of	Price (INR)
DN.AFES.6P	1	On Request

Enquire Now

Specification

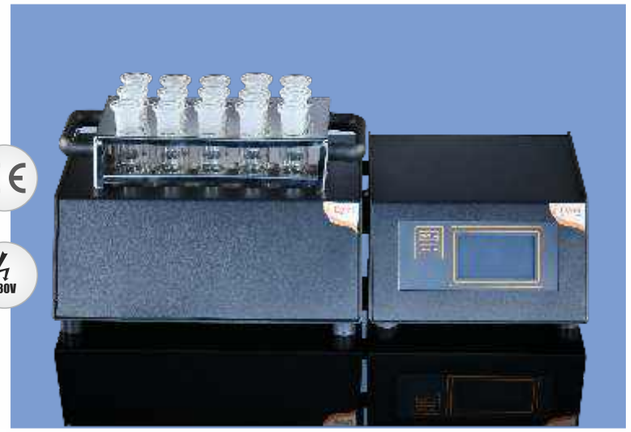
Description	Automatic Six Place PC Compatible Autosequencing Regular Version Fibre Estimation System
Display	Bright Digital two line Alphanumeric LCD Digital Display of time and temp.
No. of Positions	Six Samples
Sample Size	0.1 to 4 gms (depending on the type of sample)
Temperature Control Range	RT- 500º C (Continuously variable)
Digital Timer	0-99.59 hrs (Settable in hrs, min and seconds), Digital display of set time and actual time (1-5999 minutes) , Modes of operation: heater cut off mode & alarm mode
Temperature Accuracy / Precision	± 0.5° C
Ramp & Hold	Integrated Auto Sequencing programs with 12 desirable sequence ramp / steps of time and temp. domain for each programme
Presets	Selectable Programs(Customizable): Integrated Auto Sequencing Features with 30 intelligent memory programs
Heater Source	Ceramic Infrared Heater
PID Control	Fuzzy logic Microprocessor based PID Controller with Auto tuning facility
Temperature Setting	Feather touch membrane keys
Crucibles	Sintered Silica glass Crucible with P1 Porosity disc (6 Nos.)
Extractor	Marked borosilicate extraction vessel
Preheating Hotplate	Fibra Flow System with self priming pump connected to water suction filter pump.
Power Consumption	2500 Watts.
PC & Printer Connectivity	Direct USB port for PC/Laptop connectivity Intelligent Software for PC compatibility for 2 way Bidirectional communication

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COD DIGESTION SYSTEM

- Stainless steel insert rack to handle.
- COD Digestion tubes.
- MS rack to keep Air condensers.
- MS rack with hole to place insert rack with tubes for adding reagents in water.
- Stainless steel water tank.



Item Code	Pack of	Price (INR)
DAN.N15CT.01	1	On Request

Enquire Now

Specification

Model	DAN.N15CT.01 (TOUCH SCREEN CONTROLLER)
No of samples	15
Tube dimension	36 x 200 mm
Tube capacity	150ml
Tube material	Glass with ground joint
Reflux condenser	Air condenser with ground joint
Reflux condenser dimension	640mm
Heating block	Extruded Aluminium block
Well depth	90mm
Material of construction of housing	MS with powder coated finish
Heater	Casted Aluminium alloy Heater
Heater wattage	2000 W
Temperature controller	PID controller
Process controller	4.3” TFT with touch screen
Temperature range	50 degree to 300 degree
Temperature accuracy	+/- 1%
Temperature sensor	K type thermocouple
Block insulation	Ceramic wool
No of Programs	5 program
No of steps	5 steps
Type of program	Time and Temperature
Feature touch membrane key pad	Power and Heater
Over voltage protection	By circuit breaker
Electrical requirement	230V/50Hz/10A
Unit dimension	56 x 14 x 36 Inches (L x B x H)

HOT AIR OVEN CUM INCUBATOR

- Dual operation of Incubator and Hotair oven in same unit.
- Forced air circulation by convection
- Shelf Height adjustable to 7 heights
- Round folding at the four corners for easy cleaning.
- Glass window for viewing
- Automatic cut off of Heater and blower when the door is opened.
- Additional port for cross checking the temperature of the chamber.
- Over voltage circuit breaker.



Item Code	Pack of	Price (INR)
3900.DNEU.03	1	On Request

Enquire Now

Specification

Material of construction	Outer MS with powder coated finish and Inner stainless steel
Capacity	91 lit
Dual Mode Operation (2 in 1)	Hot air Oven Mode or Incubator Mode
Inner dimension	450 x 450 x 450 mm
Outer dimension	560 x 610 x 680mm
Process controller	4.3” TFT Touch screen controller
Display	Feather touch membrane key pad with touch screen. (Power, Oven, Incubator, heater)
Temperature controller	HMI
Temperature Range	5 degree above ambient to 200 degree
Temperature accuracy	At 120Degree-+/- 1%, At 37 Degree- +/- 0.1 Degree
Temperature sensor	PT 100
Number of program	5
Number of steps	5
Programmable for	Temperature and time
Heater	Strip Heater
Heater wattage	Oven-1625 W and Incubator-325 W
No of Trays	2
Chamber insulation	Ceramic wool
Over temperature protection	Using thermostat
Electrical requirement	230v/50Hz/10A

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HOT AIR OVEN

- Low cost, Fully Equipped
- Sturdy construction of PCGI (Powder coated Galvanized Steel).
- Damper controlled gravity air circulation
- Made from Stainless Steel (SS-304 grade)
- Primary hydraulic control thermostat sets desired oven temperature. Red pilot light indicates heater operation.
- Heat is transferred from the bottom up through the oven chamber by natural convection and exits through vent in the oven sides. Fresh air inlet damper at the oven bottom provides control of the amount of fresh air entering the oven.
- Synthetic door gasket made of neoprene on the double walled door.
- User oriented design of shelves makes you adjust each space of shelves without difficulty.
- Heating elements are placed at bottom.
- Space between inner chamber and outer wall is filled with high grade mineral wool for minimal heat dissipation.
- Door fitted with heavy duty hinges and door handle ensuring there are no leakages through the door gasket.
- To work on 220/230V AV, 50/60 Hz supply.



Item Code	Pack of	Price (INR)
4100.DNEU.02	1	On Request

Enquire Now

Specification

No of Shelves	2
Volume Capacity	95 lit
Dimension	18 x 18 x 18 inch
Temperature Range	50°C to 250°C
MOC (Outer)	Powder Coated Electro Galvanized Steel Sheet
MOC (Inner)	Galvanized Steel Sheet OR Stainless Steel Sheet (Option)
Temp. controller	Hydraulic type capillary thermostat
Temp. Accuracy	±1°c
Temp. Display	Thru prismatic thermometer
Power Supply	220/230V AC, 50/60Hz

*Other sizes available on request

B.O.D INCUBATOR

- Temperature Uniformity- ± 1°C
- Temperature sensor- PT-100
- Temperature Controller
- PID temperature controller
- LED display of SV & PV
- Construction- Double walled with PUF Insulation
- Inner Construction- Stainless Steel 304 grade
- Exterior Construction- Powder Coated GI sheet
- Exterior Door- Solid door with lock & key
- Inner door- Glass door to view samples
- Trays- Stainless steel preforated trays
- Interior illumination- LED Light
- Heating Element- U-shaped SS tubular heaters
- Refrigeration System- CFC Free Compressor
- Air Circulation- Motorized Blower / Axial fan
- Safety- Temperature High / Low alarm
- Door open buzzer
- Caster wheels with brake



Item Code	Pack of	Price (INR)
4200.DNEU.04	1	On Request

Enquire Now

Specification

Temperature Range	5°C to 60°C
Temperature Accuracy	± 0.5°C
Dimensions	600x600x600 mm
volume	260 ltr.
No. of tray	2
Power supply	220 Volts 50 Hz

*Other sizes available on request

Please contact CT Enterprises for quotation.

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LAMINAR AIR FLOW
HORIZONTAL

- Microprocessor LCD Controller
- Digital display for air flow rate
- Transparent Front Door
- Gauges Pressure (Statics Pressure Mano-Mater)
- Magnahelic Gauge (for filter pressure)
- U. V. Germicidal Tube in work area
- Electronic Filter choke alarm
- Spare HEPA Filters
- Auto switch on/off for U.V. Germicidal tube & fluorescent light
- Hour Meter for UV light with Test Certificate



Item Code	Pack of	Price (INR)
4150.DNEU.04	1	On Request

Enquire Now

Specification

Size	4'x2'x2'
Size of Hepa	4'x2'x6'
No. of Hepa	1 Nos
Cleaness	Class 100
Velocity	90 FPM +/-20
Hepa Filter	99.99% For particles >0.3 µm
PrefIlter	85 %efficiency for particles >0.5 µm (Washable)
Particle Count	Better than US Fed Std 209B Class10 and VDI 2083 Class 3
Cabinet	Laminated High Quality Wooden Board /PCRC Sheet Powder Coated/ Stainless Steel SS 304(optional 316 grade)
Work Table	304 Stainless Steel (optional 316 grade
Airflow Speed	Control Speed Controller (Three Step Speed Controller)
Blower	High efficient centrifugal type with lifetime light
Light	High intensity, low wattage >800 luxlubricated bearings
Noise Level	<55 dBA
Standard Accessories	Air/gas cock and mains power socket (16A)
Power Supply	220-230 V,50 Hz.

*Other sizes available on request

AUTOCLAVE PORTABLE
20 LITRE

- Stainless steel (304) grade & seam less Body,
- With spring loaded safety valve with Pressure adjustment,
- Dead weight safety valve, steam release valve
- Pressure gauge 63mm dia
- 8 knobs inner chamber & tripod stand.
- Electrical works on 220/230 volt AC with 2 KW chord & 15 Amp Plug-top.
- Size dia (300x300mm)(20Ltr) with Test Certificate

Item Code	Pack of	Price (INR)
1700.DNEU.00	1	On Request

Enquire Now



Also Available

AUTOCLAVE VERTICAL
50 LITRE

- Outer chamber and lid made of Stainless steel.
- Double walled with boiler & steam jacket.
- Gap is filled high grade glass wool.
- Neoprene rubber gasket by wing nut.
- Hinged bolts on rim of the cover.
- Provided with wing nut, dial pressure gauge,
- Air/Steam Cock.
- Water level indicator.
- Sprint loaded safety valve.
- Adjustable from 10 to 20 psi.
- Drain cock & double safety valve along with inlet.
- Inner dimensions (350x550mm), dimensions of basket 325x400mm.
- Capacity 50 Ltr.
- Heater load 3.0 KW. with Test Certificate.

Item Code	Pack of	Price (INR)
1700.DNEU.02	1	On Request

*Other sizes available on request

Enquire Now



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MICROPROCESSOR-CONTROLLED AUTOCLAVE
WITH/WITHOUT PRINTER

Autoclave for occasional use. AISI 304 stainless steel housing, easy to maintain and disinfect, aluminium inner chamber and ABS insulating lid with locking system.

- Microprocessor-controlled automatic thermal regulation
- Digital temperature and sterilisation time display
- Automatic ventilation valve and electronic temperature cut-off safety protection system
- Reinforced heating element and PT100 probe
- Automatic sterilisation programs
- Available with or without integrated printer
- Instructions are GLP and EN 17205 compliant.



Item Code	Type	Pack of	Price (INR)
1700.DNEU.01	With Printer	1	On Request
1700.DNEU.03	Without Printer	1	On Request

Enquire Now

Specification

Capacity	21,9 L
Temperature	Max. 121 °C
Int.ØxH	310x290 mm
Ext.ØxH	470x580 mm
Weight	13,25 kg



Mesh Basket included
in the Autoclave
(Cat. No. 1700.700.01)

DIGITAL INSTANT N-P-K TESTER
FOR SOIL TESTING

The electro-chemical method uses innovative technology of organisation reduction

- Take off the protective cap from metal probe
- Press OFF/ON button Tester display “0".
- Quick testing : Water the soil with distilled water before testing. Make sure the water can go 10 cm deep the least. Best humidity is 60%-80%. Insert the metal probe into soil vertically and clockwisely, to about 6-8 cm deep. Make sure the soil have thorough contact with metal probe. After about 6 seconds, the tester will display the measured value. Tightness of soil will affect measuring result. Multiple tests at the same and different points should be performed and take the average as final result. Accurate testing : use a container, mix dried water at the rate of 3:1. Stir and make in into a mud form.

  Put the metal probe into the mud about 6-8 cm deep. About 6 seconds, the tester will display the measured value.
- Wipe the metal probe with towel or tissue paper after each test. Make it clean and dry. till the display show “0".



Item Code	Pack of	Price (INR)
GLINPK	3	On Request

Enquire Now

Specification

Range	0-1999 mg/Kg(mg/l)
Resolution	1mg/kg(mg/l)
Accuracy	± 0.2 F.S.
Operating Temp	5-45 °C (41-113°F) /ATC
Calibration	Factory calibrated
Power supply	DC 9V (9V580/6F22Ni-MH rechargeable battery)
Display	LCD with back light
Dimension	50.5 x 250 mm
Probe length	140mm
Features	Auto switch off in about 5 minutes
Weight	390 Gms (Approx)
IP Class	64



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DIGITAL SOIL EC TESTER

FOR SOIL TESTING

The tester features a unique metal surface electrode that provides fast and easy on the spot EC(mS/cm) measurements for soil and hydroponics nutrient etc.

Operating Instruction

- Take off the protective cap from metal probe
- Press OFF/ON button Tester display "0".
- **Quick testing :** Water the soil with distilled water before testing. Make sure the water can go 10 cm deep the least. Best humidity is 60%-80%. Insert the metal probe into soil vertically and clockwisely, to about 6-8 cm deep. Make sure the soil have thorough contact with metal probe. After about 6 seconds, the tester will display the measured value. Tightness of soil will affect measuring result. Multiple tests at the same and different points should be performed and take the average as final result.
- Accurate testing : Use a container, mixdried soil with distilled water at the rate of 10:1. Stir and make it into a mud form. Put the metal probe into the mud about 6-8CM deep. About 6 seconds, the tester will display the measured value.
- Wipe the metal probe with towel or tissue paper after each test. Make it clean and dry. till the display show "0".

Item Code	Pack of	Price (INR)
GLIEC	1	On Request

Enquire Now



Specification

Range	0-1999 EC(mS/cm);
Resolution	0.10 EC(mS/cm)
Accuracy	± 0.1EC (00-100 EC)
Operating Temp	5-45°C (41 - 113°FVATC
Calibration	1 point (6.7EC /Factory calibrated -No more calibration)
Power supply	DC 9V(L1022 battery)
Display	LCD with illumination
Dimension	50.5 x 250 mm
Probe length	140mm
Features	Automatic switch-off function : After about 5 minutes without pushing buttons, the meter will be switched off automatically (or manual shutdown)
Weight	110 Gms (Approx)
IP Class	64

DIGITAL PH TESTER

FOR SOIL TESTING

The tester features with innovative nanotechnology metal material sensor, for fast and easy test of pH value of soil, fruit,

meat, cheese and other semi-solid media.

Operating Instruction

- Take off the protective cap from metal probe
- Press OFF/ON button. Tester displays "7.00".
- Insert the metal probe vertically into the sample that requires testing, at least 6-8cm deep. Make sure there is close contact(Soil need to humid~60%-80%). The tester will start testing automatically. After about 1 minute the test is over. Indication light will be on for about 10 seconds. The displayed number is locked, which is the value of pH.
- After each test, take out the tester, wipe the metal probe clean with towel or tissue paper. Display will be unlocked, and show "7.00". It is ready for a newtest.
- After use, wipe the metal probe clean until it displays "7.00". Switch off the tester.

Item Code	Pack of	Price (INR)
GLIPH	1	On Request

Enquire Now



Specification

Range	pH: 3.0-14.0 pH
Resolution	0.10 pH
Accuracy	± 0.2 pH(3.0-12.0 pH)
Operating Temp	5-45 °C
Calibration	1 point (Factory calibrated -No more calibration)
Power supply	DC 9V(L1022 battery)
Display	LCD
Dimension	50.5 x 250 mm
Probe length	140mm
Features	Automatic detection of data and lock to keep,automatic switch to OFF in 5 minutes (or manual shutdown).
Weight	110 Gms (Approx)
IP Class	64

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Socket, Unprinted

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of	Price ₹/Piece
001.202.02	10/19	13	120±10	10	199
001.202.03	12/21	16	120±10	10	228
001.202.04	14/23	18	120±10	10	257
001.202.05	19/26	22	125±10	10	262
001.202.06	24/29	28	135±10	10	325
001.202.07	29/32	32	135±10	10	403
001.202.08	34/35	38	150±10	10	563
001.202.09*	40/38	45	150±10	10	684
001.202.10	45/40	50	150±10	10	883
001.202.11*	50/42	55	150±10	10	1004
001.202.12*	55/44	60	150±10	10	1246

3.3 BORO GLASS | Chemical Resistant

* Non DIN

ENQUIRE



Cone, Unprinted

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of	Price ₹/Piece
002.202.02	10/19	8	120±10	10	189
002.202.03	12/21	9	120±10	10	199
002.202.04	14/23	13	120±10	10	218
002.202.05	19/26	16	125±10	10	262
002.202.06	24/29	22	135±10	10	315
002.202.07	29/32	26	135±10	10	403
002.202.08	34/35	30	150±10	10	563
002.202.09*	40/38	36	150±10	10	640
002.202.10	45/40	40	150±10	10	766
002.202.11*	50/42	45	150±10	10	883
002.202.12*	55/44	50	150±10	10	1043

3.3 BORO GLASS | Chemical Resistant

* Non DIN

ENQUIRE

Cone, With drip tip, Unprinted

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of	Price ₹/Piece
003.202.03	12/21	9	120±10	10	140
003.202.04	14/23	13	120±10	10	146
003.202.05	19/26	16	120±10	10	162
003.202.06	24/29	22	150±15	10	189
003.202.07	29/32	26	150±15	10	281
003.202.08	34/35	30	150±15	10	373
003.202.09*	40/38	36	150±15	10	513
003.202.10	45/40	40	150±15	10	648
003.202.11*	50/42	45	150±15	10	788
003.202.12*	55/44	50	150±15	10	1102

3.3 BORO GLASS | Chemical Resistant

* Non DIN

ENQUIRE



Socket, Double

• Complies with DIN 12249 standard

Item Code	Socket Size	Approx. O.D. of tube (mm)	Total Length (mm)	Pack of	Price ₹/Piece
006.202.02*	10/19	14	135±2	10	325
006.202.03	14/23	18	135±2	10	446
006.202.04	19/26	22	140±2	10	500
006.202.05	24/29	28	170±5	10	563
006.202.06	29/32	32	170±5	10	674
006.202.07	34/35	38	180±5	10	926

3.3 BORO GLASS | Chemical Resistant

* Non DIN

ENQUIRE



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Keck Clips for Joints

- Chemical resistant
- Autoclavable to max. temperature of 135°C.

Item Code	N/S	Colour	Pack of	Price ₹/Piece
007.204.03	14/23	Yellow	100	76
007.204.04	19/26	Blue	100	76
007.204.05	24/29	Green	100	81
007.204.06	29/32	Red	100	81

ENQUIRE



Spherical Joint, Ball

- Complies with DIN 12264 standard
- Can be used for Connection upto 15°, higher angle reduces the tightness of connections, easy detachable.
- Standard joints are used for further processing.

Item Code	Cup Joint (Male)	Code Approx. Bore	Minimum Shank Length (mm)	Pack of	Price ₹/Piece
008.202.02	S13	5	100	10	340
008.202.03	S19	9	100	10	383
008.202.04	S29	15	100	10	513
008.202.05	S35	19	100	10	686
008.202.06	S41	27	100	10	1193

3.3 BORO GLASS | Chemical Resistant

* Non DIN

ENQUIRE



Spherical Joint, Cup

- Complies with DIN 12264 standard

Item Code	Cup Joint (Male)	Code Approx. Bore	Minimum Shank Length (mm)	Pack of	Price ₹/Piece
009.202.02	S13	5	100	10	340
009.202.03	S19	9	100	10	383
009.202.04	S29	15	100	10	513
009.202.05	S35	19	100	10	686
009.202.06	S41	27	100	10	1193

3.3 BORO GLASS | Chemical Resistant

* Non DIN

ENQUIRE

Metal clamp for spherical joint clips

Item Code	Socket Size	Pack of	Price ₹/Pack
010.202.01	JOINTS CLIPS METAL S13	10	1810
010.202.02	JOINTS CLIPS METAL S19	10	3200
010.202.03	JOINTS CLIPS METAL S29	10	3770
010.202.04	JOINTS CLIPS METAL S35	10	4120
010.202.05	JOINTS CLIPS METAL S41	10	5910

ENQUIRE



Gloves, Laboratory

- Made of Nitrile

Item Code	Size (mm)	Pack of	Price ₹/Pack
505.303.07	Small	50 Pairs	1048
505.303.08	Medium	50 Pairs	1048
505.303.09	Large	50 Pairs	1048

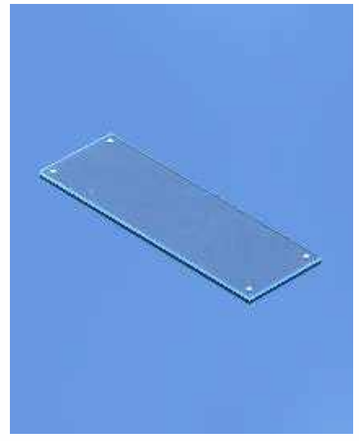
ENQUIRE



Microscopic Slides

Item Code	Size (mm)	Pack of	Price ₹/Pack
565.303.01	Ground edges, Plain 76/26	50	126
565.303.02	Ground edges, Double sides frosted	50	223

ENQUIRE



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Box, Slide

- Made of Polystyrene
- Durable, compact & provide utmost protection to 1"x 3' slides
- Heavy walls will not wrap, splinter or crack
- Boxes are unaffected by humidity and are thoroughly insect proof

Item Code	Quantity	Pack of	Price ₹/Pack
129.303.01	25 Slides	12	1237
129.303.02	50 Slides	12	2111
129.303.03	100 Slides	6	2111

6 PS | DURABLE | HEAVY WALL | UNAFFACTEDBY HUMIDITY

ENQUIRE



Cover Glass

- Comes in 0.13 - 0.17 mm Thickness

Item Code	Size	Pack of	Price ₹/Pack
566.303.01	18 x 18	50	340
566.303.02	20 x 20	50	466
566.303.03	22 x 22	50	504
566.303.04	24 x 24	50	572
566.303.05	22 x 32	50	786
566.303.06	24 x 60	50	1155

DURABLE

ENQUIRE



Soft Loop Sterile

- Made of Polystyrene

Item Code	Capacity	Pack of	Price ₹/Pack
202.303.01	1ul (Soft Loopes) Red	100	659
202.303.02	10ul (Soft Loopes) Yellow	100	659

6 PS

ENQUIRE

Stirrer

- Made of Polypropylene
- Useful for stirring different solutions in the laboratory
- Are tough and long lasting

Item Code	Dia. (mm)	Length (mm)	Pack of	Price ₹/Pack
193.303.01	6	150	12	157
193.303.02	7	200	12	270
193.303.03	7	250	12	319
193.303.04	7	300	12	378
193.303.05	10	250	12	378

5 PP

ENQUIRE



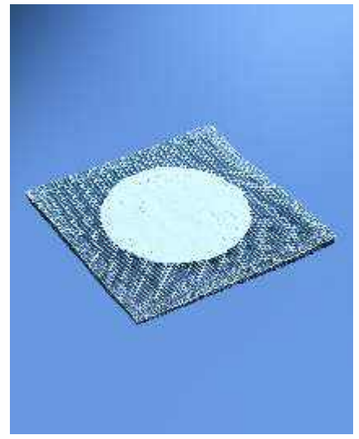
Wire Gauge

- Ceramic Center
- Goes Upto 800°C

Item Code	Size (mm)	Pack of	Price ₹/Pack
524.303.01	100 x 100	10	745
524.303.02	125 x 125	10	875
524.303.03	150 x 150	10	940
524.303.04	200 x 200	10	1307

800°C

ENQUIRE



Weighing Scoops

- Open tubular arm
- Suitable for weighing small quantities of dyes or powders

Item Code	Size (mm)	Pack of	Price ₹/Piece
245.202.00	0.5	10	310
245.202.00A	1	10	276
245.202.00B	2	10	276
245.202.01	3	10	223
245.202.02	6	10	296
245.202.03	10	10	335

3.3 BORO GLASS | Chemical Resistant

ENQUIRE



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Glass Stirrer

- Ideal for very sensitive samples
- Made from polished 3.3 borosilicate glass

Item Code	O.D. x Length (mm)	Quantity	Price ₹/Piece
090.202.02	7 x 150	20	36
090.202.02A	7 x 205	20	46
090.202.02B	7 x 255	20	46
090.202.02C	7 x 305	20	72
090.202.04	9 x 150	20	46
090.202.04A	9 x 205	20	72
090.202.04B	9 x 255	20	81
090.202.04C	9 x 305	20	81

3.3 BORO GLASS

ENQUIRE



Boxes, Storage

- Made of polypropylene
- Prove to be an excellent option for storage of different powdered reagents & other material in the laboratory
- Square shape of these boxes help in saving shelf space
- Autoclavable
- Provide good chemical resistance & heavy duty service

Item Code	Size (ml)	Pack of	Price ₹/Pack
189.303.01	250	12	778
189.303.02	500	12	983
189.303.03	1000	12	1291

5 PP | 121°C | Chemical Resistant

ENQUIRE



Jars, Specimen

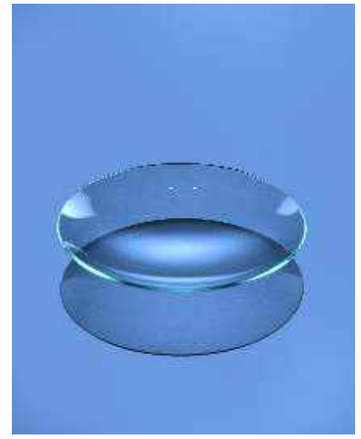
- Made from Soda glass
- Specially blown to give sturdiness and long life
- Top edges are flat ground
- Not recommended for use over a direct flame or on a hot plate
- Covers are made from Soda glass

Item Code	Approx Quantity L X B X H (mm)	Pack of	Price ₹/Piece
208.303.03	210X170X130	1	3073
208.303.04	220X140X140	1	3073
208.303.05	225X225X125	1	4919
208.303.06	250X250X150	1	6275
208.303.07	215X100X140	1	3256
208.303.08	200X120X120	1	3370
208.303.09	360X150X100	1	5940

Watch Glass, Soda Glass

Item Code	Size (mm)	Pack of	Price ₹/Pack
564.303.07	50	10	329
564.303.08	65	10	389
564.303.09	75	10	524
564.303.10	100	10	1283
564.303.11	125	10	1378
564.303.12	150	10	1853

ENQUIRE



Parafilm M Dispenser

- Made of Acrylic
- Used for storing, dispensing and cutting Parafilm® M
- Can hold both 2" & 4" rolls, Tapes & labels
- Can be easily cut through super sharp serrated blades
- Openable top lid allow easy filling into the dispenser

Item Code	Size (mm)	Pack of	Price ₹/Piece
250.303.01	180 x 120 x 160	1	3548

SPACE SAVER

ENQUIRE



Natural Rubber Cones:

Item Code	Size of Flask (mm)	Pack of	Price ₹/Pack
404.303.01	250	4	448
404.303.02	500	4	448
404.303.03	1000	4	761
404.303.04	2000	4	761
404.303.05	5000	4	929
404.303.06	10000	4	1658

NATURAL

ENQUIRE



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Silicon Rubber Cones:

Item Code	Size of Flask (mm)	Pack of	Price ₹/Pack
404.363.01	250	4	1463
404.363.02	500	4	1463
404.363.03	1000	4	2587
404.363.04	2000	4	2587
404.363.05	5000	4	3316
404.363.06	10000	4	4466

SiO_2

ENQUIRE

Item Code	Description	Pack of	
355.202.01	Both end open Melting point capillary 5" long 1/100, 125mm	1 Vial	302
356.202.01	Plano Haemometer	1 Pcs	5902
357.202.01	Haemocytometer Standerd with WBC & RBC PPT.	1 Set	5783
358.202.01	Neubauer Counting Chamber Standard	1 Pcs	4909
359.202.01	SQUARE TUBES: Manufactured from borosilicate glass tubing • Capacity: 14.5 &17Gram Use for to Measure Hemoglobin Percentage in Blood • Manufactured as per I.S.I.Specification.	1 Pcs	340
360.202.01	ZERO ERROR 20CMM PIPETTE (HB PIPETTE) • Manufacured by borosilicate Glass Attached with Silicon Rubber Tubing • Piece Approximate (Length 6" O.D.6 mmX 1mm Wall thickness) • Manufactured as per I.S.I.Specification	1 Pcs	167
361.502.01	DROPPER: Made of Glass with Rubber Bung	1 Pcs	38
362.202.01	ESRITE PIPETTE: Packing Size 1 Pk (Contain 10 Pcs & 5 Pcs) • Made of Borosilicate Glass. • To be used for Erythrocyte Sedimentation Rate. • Available in two different types i.e. One End Ground & Other One is Graduated with Printed scale • Autoclavable	1 Pcs	254
363.502.01	WESTERN GREEN PIPETTE: 1 Pck Consist 10Pcs. • Made of Borosilicate Glass. • Graduaction Printed on glass tubing. • One End Graduated to be use for Erythrocyte Sedimentation Rate. • Manufactured as per I.S.I. Specification • Autoclvable	1 Pcs	232
364.202.01	W.G. Apparatus (E.S.R.) Powder Coated (6 Tube) • Made of Aluminium with Powder Coated for 6 ESR.	1 Pcs	3056
365.202.01	W.B.C. PIPETTE: • Made of Borosilicate Glass. With Rubber Tubing attach with Mouth Piece individually pack	1 Pcs	329
366.202.01	R.B.C. PIPETTE: • Made of Borosilicate Glass. With Rubber Tubing attach with Mouth Piece individually pack	1 Pcs	329
367.202.01	NON HEPERNISED CAPILLARY 1/100, 75MM	1 Vial	216

Variable Micropipette, High Performance Micro Volume Pipette, Single Channel

- Fully autoclavable & UV resistance
- Ergonomic Design ensuring light weight & soft plunger movement.
- Two step plunger operation allows "reverse pipetting technique".
- Calibration as per DIN 12650 & EN-ISO 8655 standards.
- High accuracy and precision guaranteed.
- Individual serial No. permanently marked on each pipette.
- Calibration report enclosed with every pipette.
- Color coded for easy identification

Item Code	Volume Range (µl)	Variable Increment (µl)	Colour	Pack of	Price ₹/Pack
500.303.01	0.1 - 2.5	0.01		1	6210
500.303.02	0.5 - 10	0.1		1	6053
500.303.03	2 - 20	0.1		1	6053
500.303.04	5 - 50	0.5		1	6053
500.303.05	10 - 100	0.5		1	6053
500.303.06	50 - 200	1.0		1	6210
500.303.07	20 - 200	1.0		1	6053
500.303.08	100 - 1000	5.0		1	6053
500.303.09	200 - 1000	5.0		1	6210
500.303.10	500 - 5000	50.0		1	6053
500.303.11	1000 - 5000	50.0		1	6210
500.303.12	500 - 10000	100.0		1	6210
500.303.13	1000 - 10000	100.0		1	6053

HIGH PERFORMANCE | UV | LIGHT & SOFT | ONE HAND TIP EJECTION

ENQUIRE



Fixed Micropipette

Item Code	Volume Range (µl)	Colour	Pack of	Price ₹/Pack
501.303.01	2.5		1	4317
501.303.02	5		1	4317
501.303.03	10		1	4317
501.303.04	20		1	4317
501.303.05	25		1	4317
501.303.06	50		1	4317
501.303.07	100		1	4317
501.303.08	200		1	4317
501.303.09	250		1	4317
501.303.10	500		1	4317
501.303.11	1000		1	4317
501.303.12	2000		1	4428
501.303.13	5000		1	4317
501.303.14	10000		1	4317

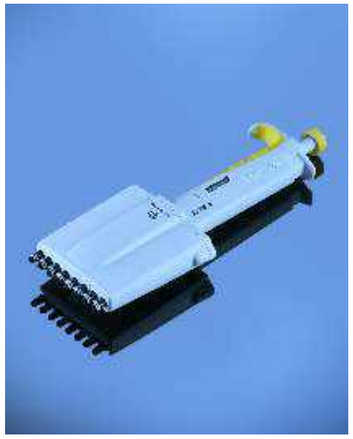
HIGH PERFORMANCE | UV | LIGHT & SOFT | ONE HAND TIP EJECTION

ENQUIRE



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High Performance Micro Volume Pipette, Multi Channel

- Fully autoclavable.
- UV resistance.
- Ergonomic Design ensuring light weight & soft plunger movement.
- Two step plunger operation allows "reverse pipetting technique".
- Calibration as per DIN 12650 & EN-ISO 8655 standards.
- High accuracy and precision guaranteed.
- Individual serial No. permanently marked on each pipette.
- Calibration report enclosed with every pipette.
- Color coded for easy identification.
- Manifold can rotate 360° to allow convenient pipetting angle.
- One hand tip ejection.

Eight Channel Micropipette

Item Code	Volume Range (µl)	Variable Increment (µl)	Colour	Pack of	Price ₹/Pack
500.303.14	0.5 - 10	0.1		1	35580
500.303.15	5 - 50	0.5		1	35580
500.303.16	10 - 100	0.5		1	35580
500.303.17	20 - 200	0.5		1	35580
500.303.18	30 - 300	1.0		1	35580

HIGH PERFORMANCE | UV | LIGHT & SOFT | ONE HAND TIP EJECTION | 360° ROTATABLE

ENQUIRE



Twelve Channel Micropipette

Item Code	Volume Range (µl)	Variable Increment (µl)	Colour	Pack of	Price ₹/Pack
500.303.19	0.5 - 10	0.1		1	39586
500.303.20	5 - 50	0.5		1	39586
500.303.21	10 - 100	0.5		1	39586
500.303.22	20 - 200	0.5		1	39586
500.303.23	30 - 300	1.0		1	39586

HIGH PERFORMANCE | UV | LIGHT & SOFT | ONE HAND TIP EJECTION | 360° ROTATABLE

ENQUIRE

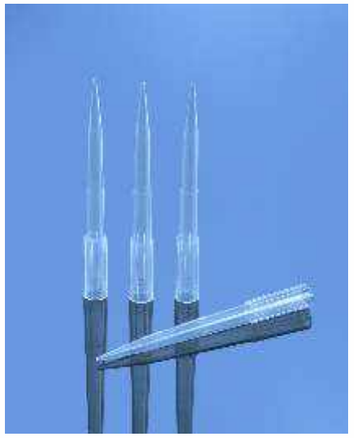
Universal Graduated Tips

Bulk Pack :

- Packed in Polyethylene bag with easy tearing.
- Perforation & Zip lock - Double sealing provides better protection against contamination and spillage while in use
- Free DNase, RNase, Human DNA, Pyrogen & PCR inhibitor
- All Micropipettes come in 1000 Pcs.

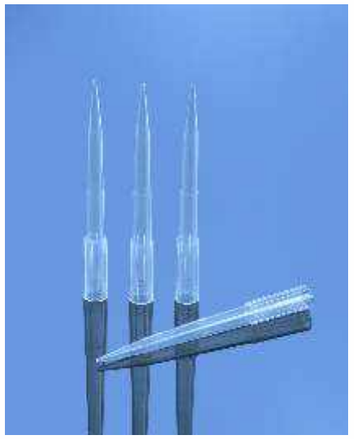
10 µl Universal Graduated Tips, 1000 Tips per pack					
Item Code	Sterile	Low Retention	Filter	Pack of	Price ₹/Pack
500.10.B	-	-	-	1000	621
500.10.S.B	√	-	-	1000	821
500.10.F.B	-	-	√	1000	2900
500.10.S.L.B	√	√	-	1000	1129
500.10.S.F.B	√	-	√	1000	3278
500.10.S.L.F.B	√	√	√	1000	3364

ENQUIRE



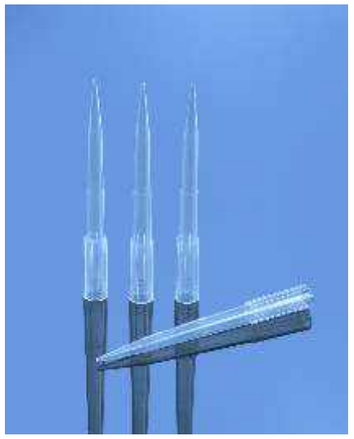
10 µl Long Universal Graduated Tips, 1000 Tips per pack					
Item Code	Sterile	Low Retention	Filter	Pack of	Price ₹/Pack
500.10XL.B	-	-	-	1000	859
500.10XL.S.B	√	-	-	1000	1231
500.10XL.F.B	-	-	√	1000	3613
500.10XL.S.L.B	√	√	-	1000	1782
500.10XL.S.F.B	√	-	√	1000	3356
500.10XL.S.L.F.B	√	√	√	1000	4450

ENQUIRE



20 µl Universal Graduated Tips, 1000 Tips per pack				
Item Code	Sterile	Low Retention	Filter	Price ₹/Pack
500.20.F.B	-	-	√	2900
500.20.S.F.B	√	-	√	3164
500.20.S.L.F.B	√	√	√	3364

ENQUIRE



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50 µl Universal Graduated Tips, 1000 Tips per pack					
Item Code	Sterile	Low Retention	Filter	Pack of	Price ₹/Pack
500.50.F.B	-	-	√	1000	2900
500.50.S.F.B	√	-	√	1000	3164
500.50.S.L.F.B	√	√	√	1000	3364

ENQUIRE



Bulk Pack:

100 µl Universal Graduated Tips, 1000 Tips per pack					
Item Code	Sterile	Low Retention	Filter	Pack of	Price ₹/Pack
500.100.F.B	-	-	√	1000	2900
500.100.S.F.B	√	-	√	1000	3164
500.100.S.L.F.B	√	√	√	1000	3364

ENQUIRE



200 µl Universal Graduated Tips, 1000 Tips per pack					
Item Code	Sterile	Low Retention	Filter	Pack of	Price ₹/Pack
500.200.B	-	-	-	1000	572
500.200.S.B	√	-	-	1000	821
500.200.F.B	-	-	√	1000	2900
500.200.S.L.B	√	√	-	1000	1129
500.200.S.F.B	√	-	√	1000	3164
500.200.S.L.F.B	√	√	√	1000	3364

ENQUIRE

1000 µl Universal Graduated Tips, 1000 Tips per pack					
Item Code	Sterile	Low Retention	Filter	Pack of	Price ₹/Pack
500.1000.B	-	-	-	1000	859
500.1000.S.B	√	-	-	1000	1231
500.1000.F.B	-	-	√	1000	3613
500.1000.S.L.B	√	√	-	1000	1782
500.1000.S.F.B	√	-	√	1000	3856
500.1000.S.L.F.B	√	√	√	1000	4450

ENQUIRE



1250 µl Universal Graduated Tips, 1000 Tips per pack					
Item Code	Sterile	Low Retention	Filter	Pack of	Price ₹/Pack
500.1000XL.B	-	-	-	1000	859
500.1000XL.S.B	√	-	-	1000	1231
500.1000XL.F.B	-	-	√	1000	3613
500.1000XL.S.L.B	√	√	-	1000	1782
500.1000XL.S.F.B	√	-	√	1000	3856
500.1000XL.S.L.F.B	√	√	√	1000	4450

Item Code	Tip Vol. (µl)	Sterile	Low Retention	Filter	Pack of	Price ₹/Pack
500.303.05	5000	-	-	-	100	6053
500.303.06	10000	-	-	-	100	6210

ENQUIRE ENQUIRE



Pipette Stand, Acrylic

Item Code	Capacity	Pack of	Price ₹/Pack
590.303.01	1 Pipette	1000	1831
590.303.02	4 Pipette	1000	2506
590.303.03	6 Pipette	1000	2948

ENQUIRE



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Rack

- Fully autoclavable & Stackable
- Hinge rack allows single hand operation
- Color coded tray for Easy identification
- Free from DNase, RNase, Human DNA, Pyrogen & PCR inhibitor

Item Code	Tips Volume (µl)	Description (1 Box Consist of) TipsxRacks	Sterile	Low Retention	Filter	Pack	Price ₹ /Box
500.10.R	10	96 x 10	-	-	-	1	2581
500.10.S.R	10	96 x 10	√	-	-	1	2797
500.10.F.R	10	96 x 10	-	-	√	1	4066
500.10.S.L.R	10	96 x 10	√	√	-	1	2992
500.10.S.F.R	10	96 x 10	√	-	√	1	4217
500.10.S.L.F.R	10	96 x 10	√	√	√	1	5157
500.10XL.R	10 (Long)	96 x 10	-	-	-	1	2587
500.10XL.S.R	10 (Long)	96 x 10	√	-	-	1	2797
500.10XL.F.R	10 (Long)	96 x 10	-	-	√	1	4099
500.10XL.S.L.R	10 (Long)	96 x 10	√	√	-	1	2992
500.10XL.S.F.R	10 (Long)	96 x 10	√	-	√	1	4217
500.10XL.S.L.F.R	10 (Long)	96 x 10	√	√	√	1	5157
500.20.F.R	20	96 x 10	-	-	√	1	4099
500.20.S.F.R	20	96 x 10	√	-	√	1	4217
500.20.S.L.F.R	20	96 x 10	√	√	√	1	5157
500.50.F.R	50	96 x 10	-	-	√	1	4099
500.50.S.F.R	50	96 x 10	√	-	√	1	4217
500.50.S.L.F.R	50	96 x 10	√	√	√	1	5157
500.100.F.R	100	96 x 10	-	-	√	1	4099
500.100.S.F.R	100	96 x 10	√	-	√	1	4217
500.100.S.L.F.R	100	96 x 10	√	√	√	1	5157
500.200.R	200	96 x 10	-	-	-	1	2462
500.200.S.R	200	96 x 10	√	-	-	1	2668
500.200.F.R	200	96 x 10	-	-	√	1	4099
500.200.S.L.R	200	96 x 10	√	√	-	1	2889
500.200.S.F.R	200	96 x 10	√	-	√	1	4217
500.200.S.L.F.R	200	96 x 10	√	√	√	1	5157
500.1000.R	1000	96 x 10	-	-	-	1	1566
500.1000.S.R	1000	96 x 6	√	-	-	1	1836
500.1000.F.R	1000	96 x 6	-	-	√	1	2867
500.1000.S.L.R	1000	96 x 6	√	√	-	1	2387
500.1000.S.F.R	1000	96 x 6	√	-	√	1	3148
500.1000.S.L.F.R	1000	96 x 6	√	√	√	1	4034
500.1000XL.R	1250	96 x 6	-	-	-	1	1858
500.1000XL.S.R	1250	96 x 6	√	-	-	1	2144
500.1000XL.F.R	1250	96 x 6	-	-	√	1	3029
500.1000XL.S.L.R	1250	96 x 6	√	√	-	1	2592
500.1000XL.S.F.R	1250	96 x 6	√	-	√	1	3294
500.1000XL.S.L.F.R	1250	96 x 6	√	√	√	1	11178

Autoclavable | Stackable

ENQUIRE



Reloading Tray

- Reload rack with minimal efforts
- Tips pre- arranged in 8x12 format
- Minimal wastage
- Free from DNase, RNase, Human DNA, Pyrogen & PCR inhibitor

Item Code	Tips Volume (µl)	Description (1 Box Consist of)	Sterile	Low Retention	Pack of	Price ₹ /Box
500.10.K	10	96 Tips x 10 Racks	-	-	1	1766
500.10.S.K	10	96 Tips x 10 Racks	√	-	1	1906
500.10.S.L.K	10	96 Tips x 10 Racks	√	√	1	2241
500.200.K	200	96 Tips x 10 Racks	-	-	1	1696
500.200.S.K	200	96 Tips x 10 Racks	√	-	1	1841
500.200.S.L.K	200	96 Tips x 10 Racks	√	√	1	2192
500.1000.K	1000	96 Tips x 5 Racks	-	-	1	1156
500.1000.S.K	1000	96 Tips x 5 Racks	√	-	1	1361
500.1000.S.L.K	1000	96 Tips x 5 Racks	√	√	1	1679
500.1000XL.K	1250	96 Tips x 6 Racks	-	-	1	1361
500.1000XL.S.K	1250	96 Tips x 6 Racks	√	-	1	1620
500.1000XL.S.L.K	1250	96 Tips x 6 Racks	√	√	1	2063

ENQUIRE

Tips Empty Racks

Item Code	Capacity (ml)	Pack of	Price ₹/Box
500.10.E.R	Tip rack empty for 10µl tips	1	2009
500.200.E.R	Tip rack empty for 200µl tips	1	2009
500.1000.E.R	Tip rack empty for 1000µl tips	1	1323
500.1000XL.E.R	Tip rack empty for 1250µl tips	1	1172

Autoclavable | Stackable

ENQUIRE

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GLASSCO BOTTLE TOP DISPENSER

With Re-Circulation Valve

- Fully autoclavable at 121°C , 15 psi for 10-15 mins.
- “CE” mark awarded.
- Smooth & soft plunger for ease of working.
- Highly robust and reliable dispensing technique.
- It has re-circulation valve for re-directing the liquid into the bottle for bubble free dispensing without any loss of reagent.
- Adjustable delivery nozzle to facilitate dispensing ease in all demanding laboratory conditions. 180° Rotation for easy & effortless volume setting.
- Specially designed adapter allows 360° rotation, providing full flexibility in working.
- Specially designed, springless, PTFE valve manifold ensures high chemical compatibility and jamming free valve functioning.
- PTFE Piston with ETP O-Ring ensures very high chemical compatibility & wiper like smooth, effortless piston movement.
- Adaptors to fit most of the laboratory reagent bottles are provided in the following sizes : 28,30,32,36,40 & 45 mm.
- Calibration as per ISO 8655 standards.

Specifications & Ordering Information

			ISO 8655 Specifications						Glassco Specification			
Model No.	Vol. Range	Increment	CV ±%	CV ±ml	CV ±%	CV ±ml	Accuracy ±%	Accuracy ±ml	CV ±%	CV ±ml	Pack of	Price ₹/Piece
500.444.01	0.25-2.5 ml	0.5 ml	0.6	0.015	0.2	0.005	0.6	0.015	0.2	0.005	1	14773
500.444.02	0.5-5 ml	0.1 ml	0.5	0.030	0.2	0.010	0.5	0.025	0.1	0.005	1	14773
500.444.03	1-10 ml	0.2 ml	0.5	0.060	0.2	0.020	0.5	0.050	0.1	0.010	1	14773
500.444.04	2.5-30 ml	0.5 ml	0.5	0.180	0.2	0.060	0.5	0.150	0.1	0.030	1	21369
500.444.05	5-60 ml	1.0 ml	0.5	0.360	0.2	0.120	0.5	0.300	0.1	0.060	1	21369
500.444.06	10-100 ml	2.0 ml	0.5	0.600	0.2	0.200	0.5	0.500	0.1	0.100	1	25501

ENQUIRE

GLASSCO BOTTLE TOP DISPENSER

Without Re-Circulation Valve

			ISO 8655 Specifications						Glassco Specification			
Model No.	Vol. Range	Increment	CV ±%	CV ±ml	CV ±%	CV ±ml	Accuracy ±%	Accuracy ±ml	CV ±%	CV ±ml	Pack of	Price ₹/Piece
500.555.01	0.25-2.5 ml	0.5 ml	0.6	0.015	0.2	0.005	0.6	0.015	0.2	0.005	1	14773
500.555.02	0.5-5 ml	0.1 ml	0.6	0.030	0.2	0.010	0.5	0.025	0.1	0.005	1	14773
500.555.03	1-10 ml	0.2 ml	0.6	0.060	0.2	0.020	0.5	0.050	0.1	0.010	1	14773
500.555.04	2.5-30 ml	0.5 ml	0.6	0.180	0.2	0.060	0.5	0.150	0.1	0.030	1	21369
500.555.05	5-60 ml	1.0 ml	0.6	0.360	0.2	0.120	0.5	0.300	0.1	0.060	1	21369
500.555.06	10-100 ml	2.0 ml	0.6	0.600	0.2	0.200	0.5	0.500	0.1	0.100	1	25501

GLASSCO BOTTLE TOP DISPENSER

With Dual Intel Technology

PATENTED

- Fully autoclavable at 121°C , 15 psi for 10-15 mins.
- “CE” mark awarded.
- Refill the bottle & rinse the instrument WITHOUT DISMOUNTING from bottle.
- Patented technology that combines unique functionality, user-friendliness & performance.
- First ever Dispenser offering Dilution , Rinsing , Dual Liquid Handling & Re-circulation in a single unit.
- Adjustable delivery nozzle to facilitate dispensing ease in all demanding laboratory conditions
- 180° Rotation for easy & effortless volume setting. Specially designed adapter allows 360° rotation, providing full flexibility in working.
- Specially designed, springless, PTFE valve manifold ensures high chemical compatibility and jamming free valve functioning.
- PTFE Piston with ETP O-Ring ensures very high chemical compatibility & wiper like smooth, effortless piston movement.
- Adaptors to fit most of the laboratory reagent bot tles are provided in the following sizes : 28,30,32,36,40 & 45 mm. Calibration as per ISO 8655 standards.

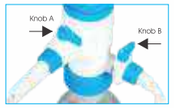




1. STANDARD DISPENSING
Knob A - Open
Knob B - Closed

In this mode the dispenser dispenses the liquid normally into the receiver from the bottle it is mounted on.

2. PURGING
Knob A - Open
Knob B - Closed



In this mode the liquid is re-circulated into the same bottle on which the dispenser is mounted. This process removes the air from the dispenser without wasting any reagent.



3. DILUTION/RINSING/SECOND LIQUID DISPENSING
Knob A - Open
Knob B - Closed

In this mode the liquid from a second source can be dispensed into the receiver. The second liquid can be distilled water, thus allowing the user to rinse the instrument without dismounting from the bottle or for dilution of the reagent in the receiver.

4. BOTTLE REFILLING
Knob A - Open
Knob B - Closed



In this mode the liquid from a second source can be used to refill the bottle without dismounting the dispenser.

Specifications & Ordering Information

			ISO 8655 Specifications						Glassco Specification			
Model No.	Vol. Range	Increment	CV ±%	CV ±ml	CV ±%	CV ±ml	Accuracy ±%	Accuracy ±ml	CV ±%	CV ±ml	Pack of	Price ₹/Piece
500.450.01	0.25-2.5 ml	0.5 ml	0.6	0.015	0.2	0.005	0.6	0.015	0.2	0.005	1	24396
500.450.02	0.5-5 ml	0.1 ml	0.6	0.030	0.2	0.010	0.5	0.025	0.1	0.005	1	24396
500.450.03	1-10 ml	0.2 ml	0.6	0.060	0.2	0.020	0.5	0.050	0.1	0.010	1	24396
500.450.04	2.5-30 ml	0.5 ml	0.6	0.180	0.2	0.060	0.5	0.150	0.1	0.030	1	32437
500.450.05	5-60 ml	1.0 ml	0.6	0.360	0.2	0.120	0.5	0.300	0.1	0.060	1	34590
500.450.06	10-100 ml	2.0 ml	0.6	0.600	0.2	0.200	0.5	0.500	0.1	0.100	1	49868

ENQUIRE

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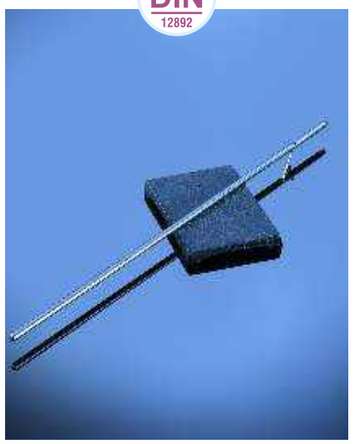
Stand, Retort

- Complies with DIN 12892
- Stand material, mild steel, blue powder coated
- Rod Material, mild steel, chrome plated with L-Key

Item Code	Stand Size (mm)	Rod Size mm (Length x dia)	Pack of	Price ₹/Pack
309.303.01	150 x 100	500 x 12	2	1798
309.303.02	200 x 125	600 x 12	2	2484
309.303.03	250 x 150	750 x 12	2	3353

MS | L-Key | BLUE POWDER COATED

ENQUIRE



Stand, Retort

- Complies with DIN 12892
- Stand material, Cast Iron, **hammer tone**
- Rod Material, mild steel, chrome plated with L-Key

Item Code	Stand Size (mm)	Rod Size mm (Length x dia)	Pack of	Price ₹/Pack
310.303.01	150 x 100	450 x 10	2	1474
310.303.02	175 x 125	600 x 12	2	1771
310.303.03	200 x 125	600 x 12	2	1912
310.303.04	200 x 125	600 x 12	2	2057
310.303.05	225 x 150	750 x 12	2	3208
310.303.06	250 x 150	600 x 12	2	3726
310.303.07	250 x 200	750 x 12	2	4909
310.303.08	300 x 175	900 x 12	2	5675
310.303.09	250 x 150	750 x 12	2	4104

MS | L-Key

ENQUIRE



Ring, Retort

- Material Mild Steel, **hammer tone**
- Available with boss head

Item Code	Size (mm)	Pack of	Price ₹/Pack
313.303.01	50	4	956
313.303.02	62.5	4	956
313.303.03	75	4	1091
313.303.04	100	4	1091
313.303.05	125	2	599
313.303.06	150	2	599
313.303.07	200	2	626

MS | WITH BOSSHEAD

ENQUIRE

Rod, Retort

- Material Mild Steel & Stainless Steel, chrome plated

Item Code	Size (mm)	Material	Pack of	Price ₹/Pack
371.303.01	500	MS	5	189
371.303.02	600	MS	5	243
371.303.03	750	MS	5	313
371.303.04	500	SS	5	356
371.303.05	600	SS	5	410
371.303.06	750	SS	5	508



Retort Ring with Rod

- Material mild steel, chrome plated

Item Code	Rod Length (mm)	Rod Dia (mm)	Ring Inner Dia	Type	Pack of	Price ₹/Pack
393.303.01	160	7	50	Rod	4	1307
393.303.02	200	7	70	Rod	4	1366
393.303.03	220	8	100	Rod	4	1582
393.303.04	220	8	120	Rod	2	875

MS | Chrome Coated

ENQUIRE ENQUIRE

Ring, Retort

- Material mild steel, chrome plated
- Available with bosshead
- Bosshead to steel rod dia 14mm

Item Code	Rod Length (mm)	Rod Dia (mm)	Ring Inner Dia	Type	Pack of	Price ₹ /Pack
393.303.06	70	7	50	Bosshead	4	1636
393.303.07	70	7	70	Bosshead	4	1501
393.303.08	70	8	100	Bosshead	4	1717
393.303.09	70	8	120	Bosshead	2	956

MS | Chrome Coated | WITH BOSSHEAD

ENQUIRE



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Clamp, Retort

- Complies with DIN 12894
- Cross pattern
- Die-casted
- To hold upto 65 mm

Item Code	Type	Pack of	Price ₹/Pack
324.303.01	Aluminium, Cork Lined	2	929
324.303.04	Zinc, Cork Lined	2	875

Al DIECASTED | CROSS PATTERN

ENQUIRE



Clamp, Retort

- Complies with DIN 12894
- 3 Prong
- Material Aluminium, diecasted - Powder Coated
- Hold upto 50-65 mm circle
- MS Rod chrome plated

Item Code	Type	Pack of	Price ₹/Pack
326.303.02	3 Prong	2	994

Al DIECASTED | 3 PRONG

ENQUIRE



Clamp, Universal

- Complies with DIN 12894
- Cork Lined
- Material Aluminium diecasted, powder coated
- MS Rod chrome plated
- Hold upto 50-65 mm circle

Item Code	Type	Pack of	Price ₹/Pack
328.303.01	Cork Lined	2	983

Al DIECASTED | MS Rod | WHITE POWDER COATED

ENQUIRE



Clamp, Condenser

- 4 Prong
- Material Aluminium, Powder Coated
- Hold upto 125 mm circle
- MS Rod chrome plated

Item Code	Type	Pack of	Price ₹/Pack
334.303.02	4 Prong	2	2430

Al DIECASTED | MS Rod | WHITE POWDER COATED | FOUR PRONG

ENQUIRE



Clamp, Condenser

- 3 Prong
- Material Aluminium, Powder Coated
- To hold upto 125 mm circle
- MS Rod chrome plated

Item Code	Type	Pack of	Price ₹/Pack
335.303.02	3 Prong	2	2430

Al DIECASTED | MS Rod | WHITE POWDER COATED | FOUR PRONG

ENQUIRE



Clamp, Retort, Euro Design

- 3 Prong to hold upto 75 mm
- Spring tube, double keys
- Rod with dia 7.5 mm & Length 235 mm
- Material Zinc Alloy, pressure diecasted, Chrome Coated
- Freely swivel, bosshead lockable at 360°C for 14 mm grip

Item Code	Type	Pack of	Price ₹/Pack
390.303.01	PVC sleeve with rod	2	1161
390.303.02	Silicone sleeve with rod	2	1231
390.303.03	PVC sleeve with boss Head	2	1528
390.303.04	SILICONE sleeve with boss Head	2	1636

Al DIECASTED | MS Rod | WHITE POWDER COATED | 3 PRONG | ZINC | SiO_2

ENQUIRE

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Clamp, Retort (Euro Design)

- 2 Prong to hold upto 80 mm
- Spring tube, double keys
- Rod with dia 7.5 mm & Length 235 mm
- Material Zinc Alloy, pressure diecasted, Chrome Coated
- Freely swivel, bosshead lockable at 360°C for 14 mm grip

Item Code	Type	Pack of	Price ₹/Pack
391.303.01	Cork Lined with rod	2	1199
391.303.02	PVC sleeve with rod	2	1215
391.303.03	SILICONE sleeve with rod	2	1215
391.303.04	Cork lined with boss head	2	1528
391.303.05	PVC sleeve with boss head	2	1512
391.303.06	SILICONE sleeve with boss head	2	1598

Al DIECASTED | MS Rod | TWO PRONG | Chrome Coated

WITH BOSSHEAD | ZINC Alloy | SiO_2 Sleeved

ENQUIRE

DIN 12895



Boss Head

- Complies with DIN 12895
- Material Cast Iron, black painted
- Use with retort stand & Condenser Clamp
- To hold upto 25mm

Item Code	Type	Pack of	Price ₹/Pack
337.303.03	Hold upto 25mm	4	2128

Cast Iron | BLACK PAINTED

ENQUIRE

Boss Head

- Complies with DIN 12895
- To hold upto 20 mm
- Material Cast Iron, black painted
- Use with retort stand & Condenser Clamp

Item Code	Type	Pack of	Price ₹/Pack
338.303.03	Hold upto 20mm	4	1204

Cast Iron | BLACK PAINTED

ENQUIRE

DIN 12895



Boss Head

- Complies with DIN 12895 standard
- Material Aluminium/Zinc, Powder Coated
- To hold upto 16 mm

Item Code	Type	Pack of	Price ₹/Pack
341.303.01	Aluminium, Round Screw	4	929
341.303.02	Aluminium, Thumb Screw	4	1150
341.303.04	Zinc, Round Screw	4	794
341.303.05	Zinc, Thumb Screw	4	1118

ZINC Alloy | SiO_2 Sleeved | BLACK POWDER COATED

ENQUIRE

DIN 12895



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Stand, Tripod

- Material Cast Iron, black painted
- Available with Round or triangle top

Item Code	Size (mm)	TOP	Pack of	Price ₹/Pack
344.303.01	100 x 150	with round top	1	324
344.303.02	100 x 175	with round top	1	335
344.303.03	100 x 200	with round top	1	346
344.303.04	125 x 150	with round top	1	346
344.303.05	125 x 175	with round top	1	362
344.303.06	125 x 200	with round top	1	373
344.303.07	100 x 150	with triangle top	1	302
344.303.08	100 x 175	with triangle top	1	313
344.303.09	100 x 200	with triangle top	1	335
344.303.10	125 x 150	with triangle top	1	356
344.303.11	125 x 175	with triangle top	1	351
344.303.12	125 x 200	with triangle top	1	362

Cast Iron | BLACK PAINTED

ENQUIRE



Jack, Laboratory

All sizes are in millimeters.

Item Code	Type	Size (mm)	Pack of	Price ₹/Pack
370.303.09	Stainless Steel	120 x 140	1	6826
370.303.10	Stainless Steel	200 x 200	1	9828
370.303.11	Stainless Steel	250 x 250	1	13241

SS

ENQUIRE

Burner, Bunsen

- Material Casted Iron Black painted
- Brass pipe, chrome plated
- Concentrated higher flame
- With **Regulator**
- **Use with L.P.G.**

Item Code	Type	Pack of	Price ₹/Pack
347.303.01	Brass pipe, Single Walled	1	724
347.303.02	Brass pipe, Double Walled	1	778

Cast Iron | BLACK PAINTED | WITH REGULATOR

ENQUIRE



Burner, Meaker

- Complies with DIN 30665
- Material Casted Iron base, Red painted
- Brass pipe chrome plated
- Without **Regulator**
- Use with L.P.G.

Item Code	Pack of	Price ₹/Pack
348.303.01	1	1296

Cast Iron

ENQUIRE



Burner, Meaker

- Complies with DIN 30665
- Material Casted Iron base, Red/ Black painted
- Brass pipe chrome plated
- **With Regulator**
- **Use with L.P.G.**

Item Code	Type	Pack of	Price ₹/Pack
349.303.01	With **Regulator**	1	1620
349.303.02	With **Regulator**, Economy	1	1528

Cast Iron | WITH REGULATOR

ENQUIRE



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Spatula
• Material Stainless Steel, Grade 202

Item Code	Size (mm)	Type	Pack of	Price ₹ /Pack
374.303.01	125	one end spoon and one end flat	10	540
374.303.02	150	one end spoon and one end flat	10	680
374.303.03	200	one end spoon and one end flat	10	961
374.303.04	250	one end spoon and one end flat	10	1166
374.303.05	300	one end spoon and one end flat	10	1426

SS 202

ENQUIRE



Spatula
• Material Stainless Steel, Grade 202

Item Code	Size (mm)	Type	Pack of	Price ₹/Pack
374.303.06	125	both end flat	10	540
374.303.07	150	both end flat	10	680
374.303.08	200	both end flat	10	961
374.303.09	250	both end flat	10	1026

SS 202

ENQUIRE



Spatula, Double
• Material Stainless steel, Grade 202
• One end Chattaway & one end flat

Item Code	Size (mm)	Pack of	Price ₹/Pack
375.303.01	155	10	745
375.303.02	205	10	821
375.303.03	255	10	1026

SS 202

ENQUIRE

Spatula, Double
• Material Stainless steel, Grade 202
• One end tapered, & one end flat, flexible type

Item Code	Size (mm)	Pack of	Price ₹/Pack
376.303.01	155	10	886
376.303.02	260	10	1426
376.303.03	305	10	1501

SS 202

ENQUIRE

DIN 30665



Spatula, Micro
• Material Stainless steel, Grade 202
• One end spoon and one side spatula

Item Code	Size (mm)	Pack of	Price ₹/Pack
377.303.01	155	10	821

SS 202

ENQUIRE



Spatula, Knife
• Material SS grade 202
• Available with Wooden Handle

Item Code	Size (mm)	Pack of	Price ₹/Pack
541.303.01	100	6	1328
541.303.03	150	6	1361
541.303.04	200	6	853
541.303.05	250	6	1193
541.303.06	300	6	1345

SS 202

ENQUIRE



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Forceps
- Material SS 410 Grade
- Straight fine points

Item Code	Size (mm)	Pack of	Price ₹/Pack
531.303.01	100	10	616
531.303.02	125	10	886
531.303.03	150	10	1026
531.303.04	200	10	1361
531.303.05	250	10	1501
531.303.06	300	10	1847

SS 410 | STRAIGHT FINE

ENQUIRE



Forceps
- Material SS 410 Grade
- Curved Fine Points

Item Code	Size (mm)	Pack of	Price ₹/Pack
532.303.01	100	10	680
532.303.02	125	10	1026
532.303.03	150	10	1226
532.303.04	200	10	1366
532.303.05	250	10	1706
532.303.06	300	10	1987

SS 410 | CURVED FINE

ENQUIRE



Forceps
- Material SS 410 Grade
- Straight Blunt Points

Item Code	Size (mm)	Pack of	Price ₹/Pack
533.303.01	100	10	616
533.303.02	125	10	886
533.303.03	150	10	1021
533.303.04	200	10	1366
533.303.05	250	10	1501
533.303.06	300	10	1841

SS 410

ENQUIRE

Forceps
- Material SS 410 Grade
- Curved Blunt Points

Item Code	Size (mm)	Pack of	Price ₹/Pack
534.303.01	100	10	680
534.303.02	125	10	961
534.303.03	150	10	1161
534.303.04	200	10	1366
534.303.05	250	10	1642
534.303.06	300	10	1906

SS 410 | CURVED FINE

ENQUIRE



Dissecting Set
- Instruments made of SS Grade 202
- Set of 14 Instruments

Item Code	Description	Pack of	Price ₹ /Piece
536.303.01	made of Stainless Steel, Instruments are Dressing Scissor, Cuticle Scissor, Dressing Forceps, Dissecting Forceps, Flapper, Seeker, Arrow Needle, Needle, Blow Pipe, B.P. Handle with Scalpel Blade, Dropper, Chain Hook, Scalpels, Magnifier Lense.	Zip	1107

SS 202

ENQUIRE



Dissecting Set
- Instruments made of SS Grade 202
- Set of 14 Instruments

Item Code	Description	Pack of	Price ₹ /Piece
536.303.02	Made of Stainless Steel, Instruments are Dressing Scissor, Cuticle Scissor, Dressing Forceps, Dissecting Forceps, Flapper, Seeker, Arrow Needle, Needle, Blow Pipe, B.P. Handle with Scalpel Blade, Dropper, Chain Hook, Scalpels, Magnifier Lense.	Velcro	1107

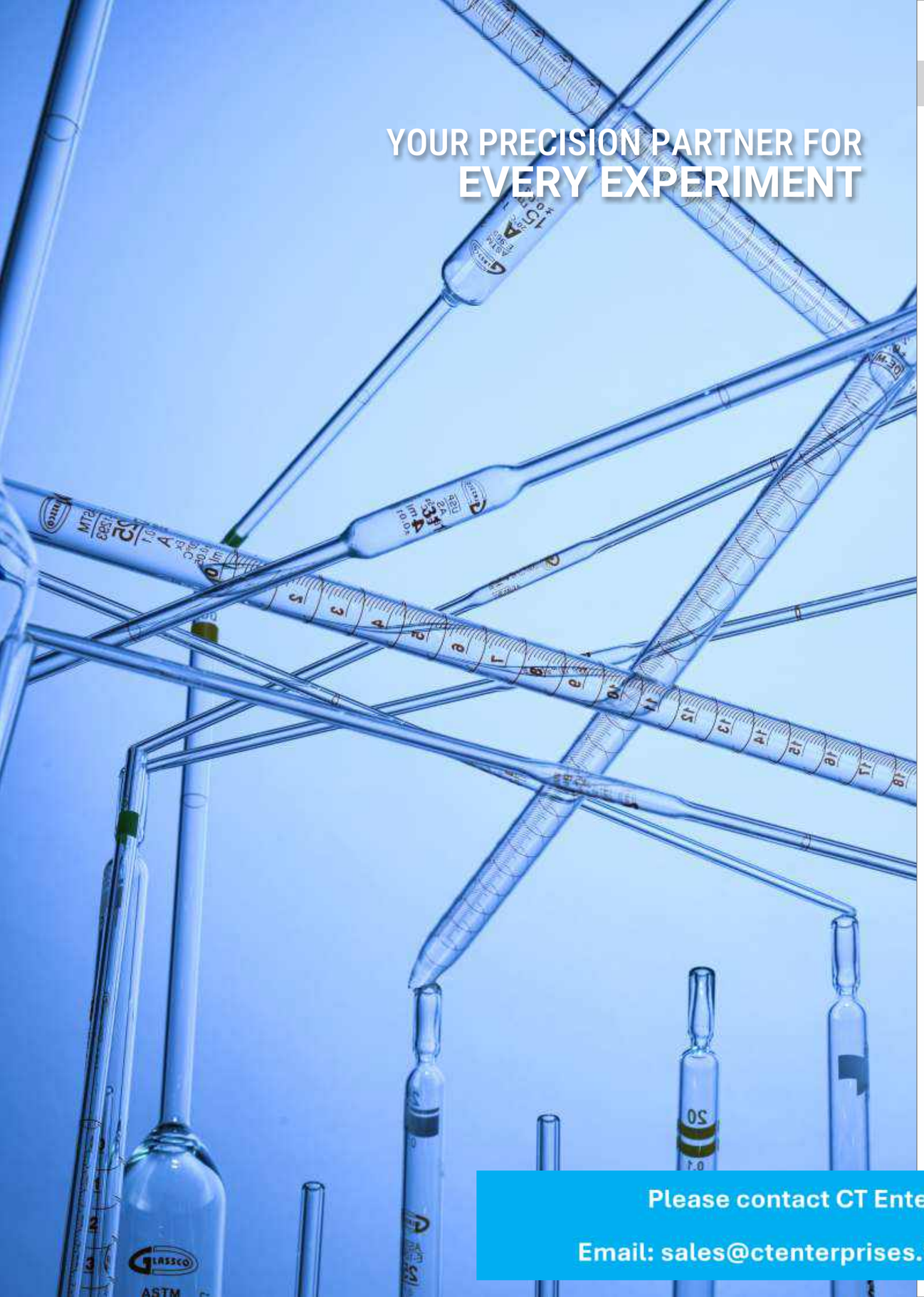
SS 202

ENQUIRE



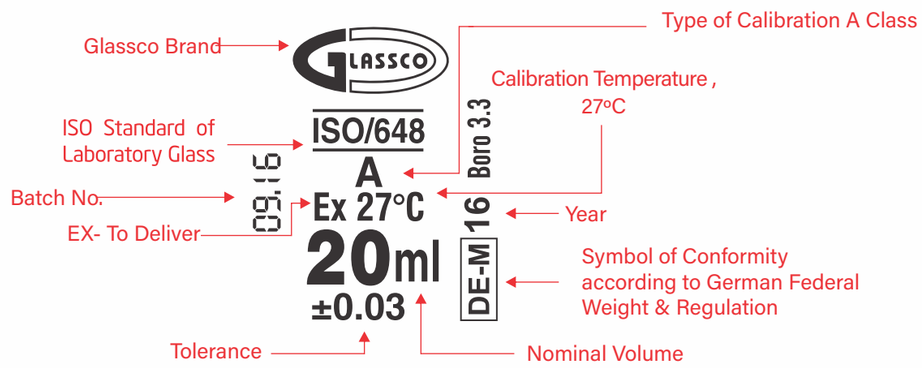
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Pipettes

Glassco volumetric pipettes are manufactured in compliance with DIN ISO 648 standards. These pipettes are calibrated to deliver (TD, EX) + 27° C .
All volumetric pipettes are calibrated by automatic machine and then the final quality check is done on the quality control centre. The volumetric pipettes come in Class "A" with individual work certificate which is printed in amber colour which fuses into the glass .
Each pipette is accompanied with a individual certificate in the pack you can also download the certificate from our website : www.glasscolabs.com and by scanning the QR Code from the label of the box.
Below is the overview of the one mark pipette explaining in detail the content printed on it.



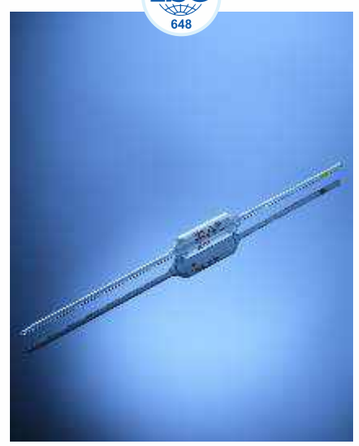
Pipette, Volumetric, 1 mark

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- with Individual Certificate, Class A, in compliance with DIN ISO 648 Standard

Item Code	Capacity (ml)	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
123.523.00	0.5	0.005	2 BLACK	5	545
123.523.01	1	0.008	BLUE	5	412
123.523.02	2	0.010	ORANGE	5	417
123.523.02A*	3	0.010	BLACK	5	509
123.523.02B*	4	0.010	2 RED	5	509
123.523.03	5	0.015	WHITE	5	470
123.523.03A*	6	0.010	2 ORANGE	5	563
123.523.03B*	7	0.010	2 GREEN	5	563
123.523.03C*	8	0.020	BLUE	5	563
123.523.03D*	9	0.020	BLACK	5	563
123.523.04	10	0.020	RED	5	563
123.523.04A*	15	0.030	GREEN	5	660
123.523.05	20	0.030	YELLOW	5	737
123.523.06	25	0.030	BLUE	5	781
123.523.07	50	0.050	RED	5	888
123.523.08	100	0.080	YELLOW	5	1343

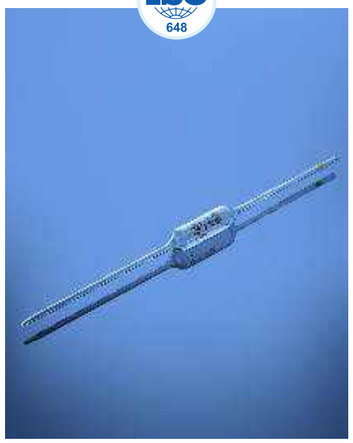
3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | A CLASS | INDIVIDUAL CERTIFICATE

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Pipette, Volumetric, Class A, 1 mark

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Complies with DIN ISO 648 Standard
- NABL Certified
- Comes with Individual Certificate
- Printed in Amber colour

Item Code	Capacity (ml)	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
123.505.01	1	0.008	BLUE	5	1125
123.505.02	2	0.010	ORANGE	5	1203
123.505.02A*	3	0.010	BLACK	5	1010
123.505.02B*	4	0.010	2 RED	5	1010
123.505.03	5	0.015	WHITE	5	1290
123.505.03A*	6	0.01	2 ORANGE	5	1258
123.505.03B*	7	0.01	2 GREEN	5	1258
123.505.03C*	8	0.020	BLUE	5	1258
123.505.03D*	9	0.020	BLACK	5	1258
123.505.04	10	0.020	RED	5	1363
123.505.04A*	15	0.030	GREEN	5	1453
123.505.05	20	0.030	YELLOW	5	1547
123.505.06	25	0.030	BLUE	5	1659
123.505.07	50	0.050	RED	5	2129
123.505.08	100	0.080	YELLOW	5	2813

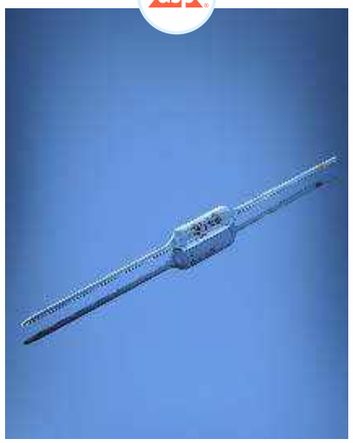
* Non DIN

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ENQUIRE

Pipette, Volumetric, Class A, 1 mark

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Complies with USP standard
- Comes with Individual Works Certificate



Item Code	Capacity (ml)	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
123.520.01	1	0.006	BLUE	5	412
123.520.01A	1.5	0.006	-	5	508
123.520.02	2	0.006	ORANGE	5	485
123.520.02AB	2.5	0.006	-	5	572
123.520.02A	3	0.010	BLACK	5	535
123.520.02B	4	0.010	2 RED	5	535
123.520.03	5	0.010	WHITE	5	514
123.520.03A	6	0.010	2 ORANGE	5	594
123.520.03B	7	0.010	2 GREEN	5	594
123.520.03C	8	0.020	BLUE	5	594
123.520.03D	9	0.020	BLACK	5	594
123.520.04	10	0.020	RED	5	563
123.520.04E	15	0.030	GREEN	5	697
123.520.05	20	0.030	YELLOW	5	737
123.520.06	25	0.030	BLUE	5	781
123.520.06E	30	0.030	BLACK	5	859
123.520.06F	40	0.030	WHITE	5	913
123.520.07	50	0.050	RED	5	888
123.520.08	100	0.080	YELLOW	5	1343

3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE

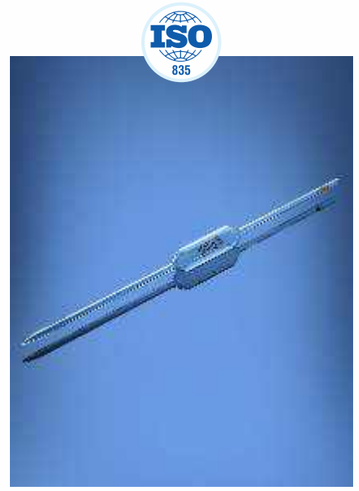
Pipette, Volumetric, Class B, 1 mark

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

Item Code	Capacity (ml)	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
122.522.01	1	0.015	BLUE	5	209
122.522.02	2	0.020	ORANGE	5	218
122.522.02A	3	0.020	BLACK	5	218
122.522.02B	4	0.020	2 RED	5	218
122.522.03	5	0.030	WHITE	5	233
122.522.03A	6	0.030	2 ORANGE	5	247
122.522.03B	7	0.020	2 GREEN	5	247
122.522.03C	8	0.020	BLUE	5	247
122.522.03D	9	0.040	BLACK	5	247
122.522.04	10	0.040	RED	5	272
122.522.04A	15	0.060	GREEN	5	306
122.522.05	20	0.060	YELLOW	5	310
122.522.06	25	0.060	BLUE	5	325
122.522.06A	30	0.06	BLACK	5	315
122.522.06B	40	0.10	WHITE	5	344
122.522.07	50	0.10	RED	5	383
122.522.08	100	0.15	YELLOW	5	543

3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | B CLASS

ENQUIRE



Glassco Graduated Pipettes now comes in Type 1 (Mohr) and Type 3 (Serological).

- Type 1 : These pipettes are for partial delivery having 0 point at top.
- Type 3 : These pipettes are for complete delivery having 0 Point at top.

All are manufactured to meet ISO 835 Standards. These pipettes are calibrated to deliver (TD, EX) + 27° C. All graduated pipettes are calibrated by automatic machine and then the final quality check is done on the quality control centre. The graduated pipettes come in A class individual work certificate & are printed in amber colour. Each pipette is accompanied with individual certificate in the pack. You can also download the certificate at www.glasscolabs.com.

Pipette, Graduated, Class-A

- Complies with DIN ISO 835
- Comes with INDIVIDUAL Work Certificate
- Serological Type 3

Item Code	Capacity (ml)	Sub Division	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
125.523.00	0.1	0.01	0.006	WHITE	5	655
125.523.00A	0.2	0.01	0.006	BLACK	5	655
125.523.01	1	0.01	0.007	YELLOW	5	616
125.523.01A	1	0.10	0.007	RED	5	543
125.523.02	2	0.02	0.010	BLACK	5	606
125.523.02A	2	0.10	0.01	GREEN	5	563
125.523.03	5	0.05	0.030	RED	5	703
125.523.03A	5	0.10	0.03	BLUE	5	655
125.523.04	10	0.10	0.050	ORANGE	5	752
125.523.06	25	0.10	0.100	WHITE	5	888

3.3 BORO GLASS | Chemical Resistant | A CLASS | INDIVIDUAL CERTIFICATE

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Pipette, Graduated, Class-A

- Complies with DIN ISO 835
- NABL Certified
- Comes with INDIVIDUAL Work Certificate
- Serological Type 3

Item Code	Capacity (ml)	Sub Division	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
125.505.00	0.1	0.01	0.006	WHITE	5	1355
125.505.00A	0.2	0.01	0.006	BLACK	5	1355
125.505.01	1	0.01	0.007	YELLOW	5	1463
125.505.01A	1	0.10	0.007	RED	5	1301
125.505.02	2	0.02	0.010	BLACK	5	1382
125.505.02A	2	0.10	0.01	GREEN	5	1307
125.505.03	5	0.05	0.03	RED	5	1480
125.505.03A	5	0.10	0.03	BLUE	5	1382
125.505.04	10	0.10	0.050	ORANGE	5	1620
125.505.06	25	0.10	0.100	WHITE	5	1993

AMBER PRINTING | Chemical Resistant | A CLASS | INDIVIDUAL CERTIFICATE

ENQUIRE



Pipette, Graduated, Class-A

- Complies with USP Standards
- Comes with INDIVIDUAL Work Certificate
- Serological Type 3

Item Code	Capacity (ml)	Sub Division	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
125.220.00	0.1	0.01	0.010	WHITE	5	655
125.220.00A	0.2	0.01	0.010	BLACK	5	655
125.220.01	1	0.01	0.010	YELLOW	5	616
125.220.02	2	0.02	0.010	BLACK	5	606
125.220.03	5	0.05	0.020	RED	5	703
125.220.04	10	0.10	0.030	ORANGE	5	752
125.220.06	25	0.10	0.050	WHITE	5	888

AMBER PRINTING | Chemical Resistant | A CLASS

ENQUIRE

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Pipettes, Graduated, Class-B

- Printed in Amber colour enamel.
- Serological Type 3

Item Code	Capacity (ml)	Sub Division	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
124.522.00	0.1	0.01	0.01	WHITE	5	218
124.522.00A	0.2	0.01	0.01	BLACK	5	209
124.522.01	1	0.01	0.01	YELLOW	5	209
124.522.01A	1	0.10	0.01	RED	5	194
124.522.02	2	0.02	0.02	BLACK	5	218
124.522.02A	2	0.10	0.02	GREEN	5	209
124.522.03	5	0.05	0.05	RED	5	233
124.522.03A	5	0.10	0.05	BLUE	5	218
124.522.04	10	0.10	0.1	ORANGE	5	257
124.522.06	25	0.10	0.2	WHITE	5	398

3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | B CLASS

ENQUIRE



Pipettes, Graduated, Class-A, Type 1 (Mohr)

- Complies with DIN ISO 835 Standard
- With Individual Works Certificate

Item Code	Capacity (ml)	Sub Division	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
125.516.00	0.1	0.01	0.006	WHITE	5	655
125.516.00A	0.2	0.01	0.006	BLACK	5	655
125.516.01	1	0.01	0.007	YELLOW	5	616
125.516.01A	1	0.10	0.007	RED	5	543
125.516.02	2	0.02	0.010	BLACK	5	606
125.516.02A	2	0.10	0.010	GREEN	5	563
125.516.03	5	0.05	0.030	RED	5	703
125.516.03A	5	0.10	0.030	BLUE	5	655
125.516.04	10	0.10	0.050	ORANGE	5	752
125.516.06	25	0.10	0.100	WHITE	5	888

3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | A CLASS

ENQUIRE





Pipettes, Graduated, Class-A, Type 1 (Mohr)

- Complies with DIN ISO 835 Standard
- NABL Certified
- With Individual Works Certificate

Item Code	Capacity (ml)	Sub Division	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
125.506.00	0.1	0.01	0.006	WHITE	5	1334
125.506.00A	0.2	0.01	0.006	BLACK	5	1334
125.506.01	1	0.01	0.007	YELLOW	5	1334
125.506.01A	1	0.10	0.007	RED	5	1440
125.506.02	2	0.02	0.010	BLACK	5	1358
125.506.02A	2	0.10	0.010	GREEN	5	1295
125.506.03	5	0.05	0.030	RED	5	1445
125.506.03A	5	0.10	0.030	BLUE	5	1334
125.506.04	10	0.10	0.050	ORANGE	5	1601
125.506.06	25	0.10	0.100	WHITE	5	2022

3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | A CLASS

ENQUIRE



Pipettes, Graduated, Class-A, Type 1 (Mohr)

- Complies with DIN ISO 835 Standard
- With Individual Works Certificate

Item Code	Capacity (ml)	Sub Division	Tolerance (±ml)	Colour Code	Pack of	Price ₹/Piece
124.517.00	0.1	0.01	0.01	WHITE	5	218
124.517.00A	0.2	0.01	0.01	BLACK	5	209
124.517.01	1	0.01	0.01	YELLOW	5	209
124.517.01A	1	0.10	0.01	RED	5	194
124.517.02	2	0.02	0.02	BLACK	5	218
124.517.02A	2	0.10	0.02	GREEN	5	209
124.517.03	5	0.05	0.05	RED	5	233
124.517.03A	5	0.10	0.05	BLUE	5	218
124.517.04	10	0.10	0.10	ORANGE	5	257
124.517.06	25	0.10	0.20	WHITE	5	398

3.3 BORO GLASS | AMBER PRINTING | Chemical Resistant | A CLASS

ENQUIRE

Pipettes, Gerber, Milk

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Complies with IS 1223
- Used for testing milk by the Gerber method.
- Are one-mark transfer Pipettes for measuring 10.75 ml
- Also be used in rural Milk Collection Centres

Item Code	Capacity (ml)	Tolerance (±ml)	Pack of	Price ₹/Piece
123.507.04	10.75	0.03	10	257

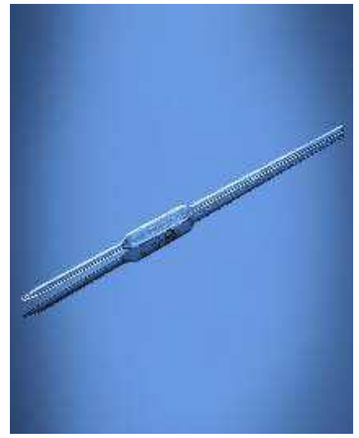
Pipettes, Gerber, Milk With Certificate

- With Calibration Certificate

Item Code	Capacity (ml)	Tolerance (±ml)	Pack of	Price ₹/Piece
123.508.04	10.75	0.015	10	524

3.3 BORO GLASS | Chemical Resistant

ENQUIRE ENQUIRE



Pipettes, Bacteriological, Graduated

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Complies with IS 2025
- Used for the bacteriological examination of milk
- 1.1 ml is graduated at 0.5, 1.0 & 1.1 ml
- 2.2 ml is graduated at 1.0, 2.0, 2.1 and 2.2 ml

Item Code	Capacity (ml)	Tolerance (±ml)	Pack of	Price ₹/Piece
125.507.01	1.1	0.025	10	238
125.507.02	2.2	0.04	10	262

3.3 BORO GLASS | Chemical Resistant

ENQUIRE



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Pipette Box

- Made of Polypropylene
- This Pipette Box is designed is such a way that it can hold Pipettes of different lengths
- The top of the box screws on the bottom and the height can be adjusted by screwing the top.

Item Code	Colour Code	Pack of	Price ₹/Pack
171.303.01	Pipette Box	4	1183

5 PP

ENQUIRE



Pipettes Bulb

- A normal pressure on the bulb permits the intake of the required quantity
- Used for repeated sampling

Item Code	Size	Capacity (ml)	Pack of	Price ₹/Pack
411.303.01	Small	5	10	502
411.303.02	Medium	10	10	578
411.303.03	Large	15	10	643
411.303.03A	Extra Large	20	10	697
411.303.04	Oval	25	10	1075
411.303.05	Super Large	50	10	1615
411.303.06	Extra Super Large	100	10	2360

Silicon Rubber:

Item Code	Size	Capacity (ml)	Pack of	Price ₹/Pack
411.303.07	Small	5	10	1134
411.303.08	Medium	10	10	1388
411.303.09	Large	15	10	1642
411.303.10	Extra Large	20	10	1831
411.303.11	Oval	25	10	3537
411.303.12	Super Large	50	10	8591
411.303.13	Extra Super Large	100	10	9477

Si 280°C

ENQUIRE ENQUIRE

Pipette Controller

- Can fill 25 ml pipette under 4 seconds
- Safety valve and hydrophobic filters provide double protection against fluid penetration
- Two different speed modes - High & Low along with Gravity drain
- The pump speed can also be fine-tuned by varying finger pressure on operating knobs for better control of speed
- Cadmium free environment friendly NiMH batteries
- Batteries can be changed very easily by the user
- The intelligent charger prevents over charging / heating of batteries
- Low battery indicator
- The specially designed Desk top Stand enables the Pipette Controller to be charged while resting on it.
- The Pipette Controller can hold the serological pipette while resting on Desk top Stand.

Technical Data

Power	2x1.2V/1000 mAh NiMH batteries
Battery Service Life	Eight hours continuous use
Battery Charging Time	2 -3 hoursto charge fully
Volumetric Range	Plastic or Glass pipette from 0.1 ml upto 200 ml
Safety System	Replaceable hydrophobic 0.45 pm PTFE filter Safety check valve
Standard Accessory	Battery charger (UK plug) Desktop Stand Hydrophobic PTFE membrane filter 0.45 um 1Pc Hydrophobic PTFE membrane filter 0.20 um 1Pc +Wall mounting stand with screw



Item Code	Description	Pack of	Price ₹/Piece
501.404.01	Pipette Controller - Blue	1	21078

25ml SAFETY VALVE LOW HIGH NiMH Low Battery Indicator

ENQUIRE

Pipette Filler

50 ml, with a release valve to allow adjustment of liquid

Item Code	Description	Pack of	Price ₹/Pack
415.303.01	Red colour, made of natural rubber	4	1134
415.303.02	Blue colour, made of silicon rubber	4	2619

Si 280°C NATURAL

ENQUIRE



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Pipette Pump

- Presenting a fast release pipetting device for precise pipetting & zip quick emptying
- The Knurled thumbwheel can be rotated to draw up or dispense liquids while the releaser may be pushed in for zip- quick emptying
- The moulded chuck has a silicon rubber collet inside to hold various pipettes of standard sizes
- It resists acids & alkalies and can be easily disassembled for thorough cleaning.
  Material : Acrylonitrile Butandiene Styrene

Item Code	Capacity (ml)	Pack of	Price ₹/Pack
104.303.01	2	12	9650
104.303.02	10	12	9650
104.303.03	25	12	10525

Knurled Thumb

ENQUIRE



Pipette Stand (Horizontal)

- This detachable stand can hold 12 pipettes, 6 on each side, in a horizontal position
- This autoclavable stand has two sides which are attached to each other with three metallic rods coated with Polypropylene
- This stand can be easily disassembled for space saving storage.
  Material : Polypropylene

Item Code	Type	Pack of	Price ₹/Pack
168.303.01	For 12 Pipettes	6	1156

PP | 280°C | SPACE SAVER

ENQUIRE



Pipette Stand (94 Pipettes- Rotary)

- This unique Stand holds a maximum of 94 pipettes and rotates on a central vertical axis for convenient selection of any particular pipette
- The lower rotating disc has four concentric troughs with tapered sides and open bottom which cradle the pipette tips protectively and permit water drops to run off
- The upper disc has a grid pat tern concentric with the bot tom disc and keeps the pipettes vertical
- Liquids draining off the pipettes are retained on the top of the stationary base by the outer ring
- This stand can be easily disassembled & reassembled.

Material : Polypropylene

Item Code	Capacity	Pack of	Price ₹/Pack
170.303.01	For 94 Pipettes	1	794

PP | SPACE SAVER

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Glassco Boron free Transparent silica Quartzware are manufactured as per IS/BS Standards.

- Low expansion with high thermal shock resistance with excellent dimensional stability.
- Glassco Quartzware shows no visible surface change in prolonged exposure gases, ozone, water, nitrogen oxide and other contaminants

Cofficient of Linear Expansion 0°C to 800°C	5.5 x 107 cm/°c
Strains Point	1120°c
Annealing Point	1200°c
Softening Point	1685°c
Electrical Conductivity (at 350°C)	7x10 ohm cm

Beakers, Low Form, With Spout

- Accurate in dimension
- Durable

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price ₹/Piece
Q230.235.01	25	34	50	5	1838
Q230.235.02	50	42	60	5	2711
Q230.235.03	100	50	70	5	4171
Q230.235.04	150	60	88	5	5398
Q230.235.05	250	70	95	1	8061
Q230.235.06	500	83	118	1	15438
Q230.235.07	1000	105	145	1	26850

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant | DURABLE

ENQUIRE



Bottle, Reagent

- With hollow stopper

Item Code	Capacity (ml)	Pack of	Price ₹/Piece
Q272.512.03	500	1	23343

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



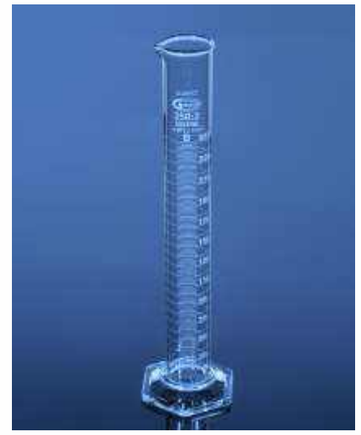
Cylinder, Measuring, Class B

- With spout

Item Code	Capacity (ml)	Pack of	Price ₹/Piece
Q138.510.00	5	1	9409
Q138.510.01	10	1	10544
Q138.510.03	50	1	21830
Q138.510.04	100	1	29367
Q138.510.05	250	1	42166
Q138.510.06	500	1	57977

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE





Dishes / Basins, Round

• With Spout

Item Code	O.D. (mm)	Height (mm)	Pack of	Price ₹/Piece
Q247.202.01	55	23	10	1591
Q247.202.02	75	27	5	4501
Q247.202.03	85	35	5	5611
Q247.202.04	95	36	1	9297
Q247.202.05	100	38	1	11184
Q247.202.06	115	47	1	17009

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Erlenmeyer Flasks

Item Code	Capacity (ml)	Dia (mm)	Height (mm)	Pack of	Price ₹/Piece
Q233.202.01	50	50	90	1	7452
Q233.202.02	100	64	105	1	8434
Q233.202.03	150	72	124	1	10374
Q233.202.04	250	85	140	1	13129
Q233.202.05	500	100	180	1	23566

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Flask, Volumetric

• Accurate Dimension
• Durable

Item Code	Capacity (ml)	N/S	Pack of	Price ₹/Piece
Q131.220.01	5	10/19	1	7071
Q131.220.02	10	10/19	1	4059
Q131.220.03	25	10/19	1	4802
Q131.220.04	50	12/21	1	5747
Q131.220.05	100	14/23	1	7425
Q131.220.06	250	14/23	1	10777
Q131.220.07	500	19/26	1	14346
Q131.220.08	1000	24/29	1	28654

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant | DURABLE

ENQUIRE

Funnel, with Stem

Item Code	Capacity (ml)	Pack of	Price ₹/Piece
Q239.202.01	35x150	1	6572
Q239.202.02	45x150	1	8591
Q239.202.03	55x150	1	10611
Q239.202.04	70x150	1	13964
Q239.202.05	75x150	1	20646

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Pipette, Measuring, Mohr type, Class B

Item Code	Capacity (ml)	Pack of	Price ₹/Piece
Q125.530.01	1 x 0.01	1	12203
Q125.530.02A	2 x 0.1	1	8279
Q125.530.03A	5 x 0.1	1	10869
Q125.530.04	10 x 0.1	1	12799

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Pipette, Transfer, Volumetric, Class B

Item Code	Capacity (ml)	Pack of	Price ₹/Piece
Q122.540.01	1	1	9351
Q122.540.02	2	1	9351
Q122.540.02A	3	1	12120
Q122.540.02B	4	1	12120
Q122.540.03	5	1	11926
Q122.540.03A	6	1	13415
Q122.540.04	10	1	13415

QUARTZ GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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Tube, Safety Burner

- Use with Bunsen Burners
- Available in Natural and Neoprene Rubber
- Tube has reinforced ends for better grip

Natural Rubber :

Item Code	Length (mm)	I.D.xO.D. (mm)	Pack of	Price ₹/Piece
406.BB.01	450	8 x 14	1	113
406.BB.02	600	8 x 14	1	157
406.BB.03	900	8 x 14	1	211
406.BB.04	1000	8 x 14	1	238

Natural

ENQUIRE



Tube, Safety Burner

- Use with Bunsen Burners
- Available in Natural and Neoprene Rubber
- Tube has reinforced ends for better grip

Neoprene Rubber :

Item Code	Length (mm)	I.D.xO.D. (mm)	Pack of	Price ₹/Piece
426.BB.01	450	5 x 8	1	130
426.BB.02	600	5 x 8	1	162
426.BB.03	900	5 x 8	1	232
426.BB.04	1000	5 x 8	1	243

ENQUIRE



ENQUIRE

Cork, Rubber Neoprene, Working temp. are 50 to 120°C

- Easy distinguishable blue color for lab use
- Flame resistant & Autoclavable
- Tolerates weathering & ozone
- Has excellent low gas permissibility

Item Code	Cork No.	Top (±2 mm)	Bottom (±2 mm)	Height (±2 mm)	Pack of	Price ₹/Pack
420.303.01	5	-	5	-	10	173
420.303.02	6	9	6	16	10	194
420.303.03	8	10.5	8	20	10	216
420.303.04	9	11.5	9	20	10	227
420.303.05	10	12.5	10	20	10	254
420.303.06	11	14	11	24	10	346
420.303.07	13	16	13	24	10	432
420.303.08	15	18	15	24	10	513
420.303.09	17	20.5	17	26	10	643
420.303.10	18	21	18	26	10	724
420.303.11	19	22.5	19	28	10	826
420.303.12	21	24.5	21	28	10	923
420.303.13	23	26.5	23	28	10	1058
420.303.14	25	28.5	25	28	10	1102
420.303.15	27	31	27	32	10	1328
420.303.16	29	31	29	32	10	1604
420.303.17	31	36	31	35	10	2057
420.303.18	33	38.5	33	35.5	10	2576
420.303.19	35	45.5	35	36.5	10	3110
420.303.20	38	42.5	38	40	10	3602
420.303.21	40					

Cork, Rubber

- Made of RSS-S grade rubber
- More pure rubber than regular stopper and has clear incineration & biodegradable property
- Permissible temp. upto 80°C & Shore Hardness 45

Item Code	Cork No.	Top (±2 mm)	Bottom (±2 mm)	Height (±2 mm)	Pack of	Price ₹/Pack
410.303.01	000	9	6	16	10	38
410.303.02	0	13	9	15.5	10	43
410.303.03	1	14	11	18.5	10	54
410.303.04	2	16.5	13	20	10	65
410.303.05	3	19	14	21	10	70
410.303.06	4	21	15	22	10	81
410.303.07	5	22.5	17.5	23	10	103
410.303.08	6	24.5	20	24	10	135
410.303.09	7	26	20	27.5	10	146
410.303.10	8	26.5	21	27.5	10	173
410.303.11	9	28	21.5	31	10	221
410.303.12	10	30	26	33	10	265
410.303.13	11	33	29	32	10	302
410.303.14	12	34.5	30	34.5	10	329
410.303.15	13	38.5	31	37	10	437
410.303.16	14	41.5	32	42.5	10	491
410.303.17	15	42	38	40.5	10	637
410.303.18	16	45	35	36.5	10	643
410.303.19	17	49.5	40	40.5	10	756
410.303.20	18	53.5	48	33.5	10	853
410.303.21	19	58	44	45	10	988
410.303.22	20	60	51	56.5	10	1404

Shore Hardness 45 | Clean Incineration | 100% Biodegradable Product

ENQUIRE



Cork, Rubber (Euro Design) DIN 12871

Item Code	Top (±2 mm)	Bottom (±2 mm)	Height (±2 mm)	Pack of	Price ₹/Pack
410.303.23	6.5	3.5	15	10	38
410.303.24	9	5	20	10	38
410.303.25	12	8	20	10	43
410.303.26	14.5	10.5	20	10	54
410.303.27	16.5	12.5	20	10	65
410.303.28	18	14	20	10	86
410.303.29	22	17	25	10	103
410.303.30	24	18	30	10	119
410.303.31	27	21	30	10	200
410.303.32	29	23	30	10	221
410.303.33	32	26	30	10	270
410.303.34	35	29	30	10	275
410.303.35	28	31	35	10	427
410.303.36	44	36	40	10	562
410.303.37	49	41	40	10	675
410.303.38	55	47	40	10	783
410.303.39	59.5	50.5	45	10	907
410.303.40	65	56	45	10	1620
410.303.41	70	60	50	10	2041
410.303.42	75.5	64.5	55	10	2419
410.303.43	83	71	60	10	2506
410.303.44	92	79	65	10	2608
410.303.45	100	87	65	10	2927
410.303.46	107	94	65	10	3251

ENQUIRE



EU

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Cork, Silicon

- Made of high quality food grade FDA approved silicone, translucent
- Non reactive & very useful for organic chemistry use
- Resistant to high pressure, vaccum, Steam sterilization & UV sterilization
- Working temp. are 50 to 250°C
- Shore Hardness 45A

Item Code	Cork No.	Top (±2 mm)	Bottom (±2 mm)	Height (±2 mm)	Pack of	Price ₹/Pack
405.303.01	9	11.5	9	20	10	367
405.303.02	11	14	11	24	10	583
405.303.03	13	16	13	24	10	740
405.303.04	15	18	15	24	10	859
405.303.05	17	20	17	26	10	1058
405.303.06	18	21	18	26	10	1150
405.303.07	19	22.5	19	28	10	1334
405.303.08	23	25.5	23	28	10	1701
405.303.09	25	28.5	25	28	10	2036
405.303.10	27	31	27	32	10	2457
405.303.11	29	33	29	32	10	3137
405.303.12	31	36	31	35	10	3737
405.303.13	33	38.5	33	38.5	10	4774

50°C 250°C | UV Sterilize | Shore Hardness 45A

ENQUIRE

DIN 12871



Cork, Silicon, Euro design

- Complies with DIN 12871 Standards

Item Code	Top (±2 mm)	Bottom (±2 mm)	Height (±2 mm)	Pack of	Price ₹/Pack
405.303.14	6.5	3.5	15	10	173
405.303.15	9	5	20	10	211
405.303.16	12	8	20	10	270
405.303.17	14.5	10.5	20	10	405
405.303.18	16.5	12.5	20	10	491
405.303.19	18	14	20	10	513
405.303.20	22	17	25	10	907
405.303.21	24	18	30	10	1004
405.303.22	27	21	30	10	1166
405.303.23	29	23	30	10	1469
405.303.25	35	29	30	10	2738
405.303.26	38	31	35	10	3310
405.303.27	44	36	40	10	4406
405.303.28	49	41	40	10	5071
405.303.29	55	47	40	10	6080
405.303.30	59.5	50.5	45	10	6674
405.303.31	65	56	45	10	7765
405.303.32	70	60	50	10	12161
405.303.33	75.5	64.5	55	10	15255
405.303.34	83	71	60	10	19478
405.303.35	92	79	65	10	25213
405.303.36	100	87	65	10	33696
405.303.37	107	94	65	10	36569

EU

Tubing, Natural Rubber

- Tubing is suitable for laboratory, pharmaceutical, industrial and educational purposes
- Comes in Red colour
- Tolerance ±0.2MM
- Made of RSS-3 grade rubber
- Has incineration & biodegradable property
- Permissible temp. -20°C to -70°C

Item Code	Inner Dia (ID in mm)	Wall Thickness (Wt in mm)	Outer Dia (OD in mm)	Pack of	Price ₹ /Pack
406.303.01	4.0	1.0	6	10 Mtr.	340
406.303.02	5.0	1.5	8	10 Mtr.	459
406.303.03	6.0	1.5	9	10 Mtr.	540
406.303.04	7.0	1.5	10	10 Mtr.	659
406.303.05	8.0	1.5	11	10 Mtr.	756
406.303.06	9.0	2.0	13	10 Mtr.	940
406.303.07	10.0	2.0	14	10 Mtr.	1031
406.303.08	12.0	2.0	16	10 Mtr.	1339

-20°C -70°C | Clean Incineration | 100% Biodegradable Product

ENQUIRE



Tubing, Pressure Rubber

- Suitable for laboratory, pharmaceutical, industrial and educational purposes
- Made of Natural Rubber
- Resistant to light acids, light alkalis
- Tolerance ±0.2MM
- Shore Hardness 50-55A
- Permissible temp. -20°C to -70°C

Item Code	Inner Dia (ID in mm)	Wall Thickness (Wt in mm)	Outer Dia (OD in mm)	Pack of	Price ₹ /Pack
408.303.01	3.0	3.0	9	10 Mtr.	562
408.303.02	5.0	3.0	11	10 Mtr.	691
408.303.03	6.0	3.0	12	10 Mtr.	832
408.303.04	8.0	3.0	14	10 Mtr.	994
408.303.05	9.0	3.0	15	10 Mtr.	1123
408.303.06	10.0	4.0	18	10 Mtr.	1647
408.303.07	12.0	4.0	20	10 Mtr.	2155

-20°C -70°C | Clean Incineration | 100% Biodegradable Product | Natural

ENQUIRE



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Tubing, High Pressure Rubber

- Suitable for laboratory, pharmaceutical, industrial and educational purposes
- Made of Natural Rubber
- Resistant to light acids, light alkalis
- Tolerance ±0.2MM
- Shore Hardness 50-55A
- Permissible temp. -20°C to -70°C

Item Code	Inner Dia (ID in mm)	Wall Thickness (Wt in mm)	Outer Dia (OD in mm)	Pack of	Price ₹ /Pack
409.303.01	3.0	5.0	13	10 Mtr.	923
409.303.02	5.0	5.0	15	10 Mtr.	1107
409.303.03	6.0	5.0	16	10 Mtr.	1274
409.303.04	8.0	5.0	18	10 Mtr.	1593
409.303.05	9.0	5.0	19	10 Mtr.	1696
409.303.07	10.0	5.0	22	10 Mtr.	2452
409.303.06	12.5	5.0	24	10 Mtr.	2614

-20°C -70°C | Clean Incineration | 100% Biodegradable Product | Natural | Shore Hardness 50-55A

ENQUIRE



Tubing Pressure Green :

Item Code	Inner Dia (ID in mm)	Wall Thickness (Wt in mm)	Outer Dia (OD in mm)	Pack of	Price ₹ /Pack
401.303.01	6.4	3.2	12.8	10 Mtr.	1642

Tubing, Blood Pressure Green Superior :

Item Code	Inner Dia (ID in mm)	Wall Thickness (Wt in mm)	Outer Dia (OD in mm)	Pack of	Price ₹ /Pack
403.303.01	3	2.5	8	10 Mtr.	1004

-20°C -70°C | Clean Incineration | 100% Biodegradable Product

ENQUIRE ENQUIRE

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Tubing, Silicon Rubber

- Complies with USP VI standards & USP CFR 177 2600 Complaint
- Made of high quality food grade
- Non reactive & very useful for organic chemistry use
- Resistant to high pressure, vacuums, Steam sterilization & UV sterilization
- Working temp. are -50 to 250°C
- Shore Hardness 45A

Item Code	Inner Dia (ID in mm)	Wall Thickness (Wt in mm)	Outer Dia (OD in mm)	Pack of	Price ₹ /Pack
400.303.01	2	1	4	10 Mtr.	945
400.303.02	3	1	5	10 Mtr.	999
400.303.03	3	1.5	6	10 Mtr.	1577
400.303.04	4	1	6	10 Mtr.	1577
400.303.05	4	1.5	7	10 Mtr.	1831
400.303.06	5	1	7	10 Mtr.	2398
400.303.07	5	1.5	8	10 Mtr.	2398
400.303.08	6	1	8	10 Mtr.	2781
400.303.09	6	1.5	9	10 Mtr.	4045
400.303.10	6	2	10	10 Mtr.	4293
400.303.11	6	3	12	10 Mtr.	7452
400.303.12	7	1.5	10	10 Mtr.	3915
400.303.13	7	2	11	10 Mtr.	4925
400.303.14	8	1.5	11	10 Mtr.	3980
400.303.15	8	2	12	10 Mtr.	4801
400.303.16	8	3	14	10 Mtr.	6896
400.303.17	9	2	13	10 Mtr.	5702
400.303.18	10	2	14	10 Mtr.	6896
400.303.19	10	3	16	10 Mtr.	8213
400.303.20	12	3.5	19	10 Mtr.	11129
400.303.22	14	3	20	10 Mtr.	12069
400.303.23	15	4	23	10 Mtr.	19969
400.303.24	16	3	22	10 Mtr.	16589

-50°C 250°C | Natural | Shore Hardness 50-55A

ENQUIRE



Tubing, Silicon Platinum Cured

Item Code	Inner Dia (ID in mm)	Wall Thickness (Wt in mm)	Outer Dia (OD in mm)	Pack of	Price ₹ /Pack
400.350.03	3.0	1.5	6	10 Mtr.	232
400.350.05	4.0	1.5	7	10 Mtr.	254
400.350.07	5.0	1.5	8	10 Mtr.	340
400.350.09	6.0	1.5	9	10 Mtr.	383
400.350.10	6.0	2.0	10	10 Mtr.	427
400.350.12	7.0	1.5	10	10 Mtr.	427
400.350.13	7.0	2.0	11	10 Mtr.	497
400.350.14	8.0	1.5	11	10 Mtr.	497
400.350.15	8.0	2.0	12	10 Mtr.	508
400.350.17	9.0	2.0	13	10 Mtr.	756
400.350.18	10.0	2.0	14	10 Mtr.	1015
400.350.20	12.0	2.0	16	10 Mtr.	1042

-50°C 250°C | Natural | Shore Hardness 50-55A

ENQUIRE





Tubing, Vacuum

- Made of pure natural rubber.
- Used for high pressure applications
- Available in per meter
- Walls does not collapse at high pressure applications

Item Code	IDxOD (mm)	Pack of	Price ₹/Pack
407.303.01	6 x 19	1 Mtr.	1102
407.303.02	8 x 22	1 Mtr.	1188

-50°C 250°C | Natural | Shore Hardness 50-55A

ENQUIRE



Teats

- Used in laboratory with droppers for dispensing drops or qualitative amounts of liquids or chemicals.

Item Code	Type	Rubber Type	Capacity	Pack of	Price ₹/Pack
414.303.01	Conical	Natural Rubber	1	10	621
414.303.02	Conical	Natural Rubber	2-3	10	1712
414.303.03	Round	Natural Rubber	1	10	621
414.303.04	Conical	Silicon Rubber	1	10	2662
414.303.05	Conical	Silicon Rubber	2-3	10	3429
561.303.01	Round	Latex Rubber	Small	100	934
561.303.02	Round	Latex Rubber	Large	100	1550

Natural

ENQUIRE

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Sheet, Rubber Corrugated

- Used in Industrial Shelves, Hospital and Medical Buildings

Item Code	IDxOD (mm)	Pack of	Price ₹/Pack
402.303.01	350 x 150	4	567

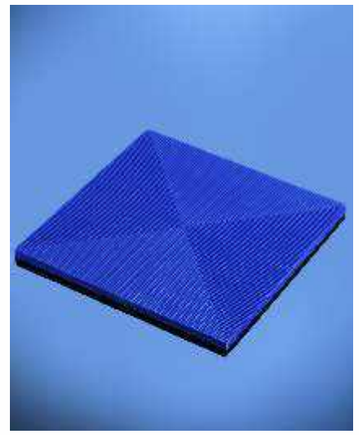
ENQUIRE



Mat, Laboratory

Item Code	Dimension (inches)	Rubber Type	Pack of	Price ₹/Pack
402.400.01	12 x 12	Natural Rubber	4	10438
402.400.02	12 x 12	Silicone Rubber	4	15374

ENQUIRE



Sheet, Laboratory

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

Item Code	Dimension (inches)	Rubber Type	Pack of	Price ₹/Pack
402.500.01	9.5 x 9.5 x 2.7	Natural Rubber	4	864
402.500.02	9.5 x 9.5 x 2.7	Silicone Rubber	4	7468

ENQUIRE



Stoppers, Hollow with Tip

- In compliance with Din 12252 standard
- Used on different kind of jointed products like bottles, stoppered cylinder and jointed flasks mainly volumetric flasks.
- Hexagonal head if placed on at head end avoids contamination of ground surface, with hexagonal form head it also helps in preventing the rolling of the stopper and provides a good grip.
- The stoppers below comes in drip tip form also which if placed on the flask helps liquid to return to the flask till the last drop.



Flower-Power Stopper, Polyethylene

- Agronomic Design
- In compliance with Din 12254 standard
- Used mainly with volumetric flasks the Flower-Power™ form large head provides good grip and also protects flasks from breaking if it drops accidentally
- Available in Multiple Color against Anaquel 100 Pieces

White & Blue DIN 12254

Item Code	N/S	Pack of	Price ₹/Piece
011.232.01	10/19	100	65
011.232.02	12/21	100	70
011.232.03	14/23	100	76
011.232.04	19/26	100	86
011.232.05	24/29	100	108
011.232.06	29/32	100	140
011.232.07*	34/35	100	157

3.3 BORO GLASS | Chemical Resistant

ENQUIRE

*Non DIN

Available in different colours





Solid Penny Head Stoppers

- For ASTM Standard Flasks
- The Flasks with ASTM E-288 can also be provided with Penny Head Stoppers

Item Code	Description	Pack of	Price ₹/Piece
012.269.02	Stopper No. 13	100	141
012.269.02A	Stopper No. 16	100	276
012.269.03	Stopper No. 19	100	335
012.269.04	Stopper No. 22	100	349
012.269.05	Stopper No. 27	100	369

3.3 BORO GLASS | Chemical Resistant

ENQUIRE

PS: Penny head stopper can be provided in Amber color. Prices can be sent on request.

Disposable Glassware Culture Tube - Boro Glass 5.1

Glassco Disposable Culture Tubes are resistant to chemical attack and weathering.

Salient Features:

- Boro Glass 5.1 Expansion offers excellent chemically resistance
- High heat tolerance
- Uniform dimensions
- Convenient dispensing packages

Manufactured from Type-I, Class B borosilicate glass, each tube is heat-treated at temp. exceeding 500°C (932°F) immediately before packing, which eliminates contamination, increases strength, and reduces breakage. Tubes features well-rounded bottoms and fire polished tops free of rough edges. Dimensional specifications of these tubes are rigidly controlled for reliable, uniform results.

Tubes are clean-sealed in a convenient dispensing package to keep them free from dust and other particulate contamination.

Tube (O.D. 6 x 50 mm) is also known as a Durham Tube.

Contents will not leach out and contaminate solutions. Borosilicate glass construction prevents pH change in laboratory tests.

Ps. All the tubes are marked clearly with US sizes, EU sizes this is done based on the sales of the product sold in US market and European union market. Please select the product as per the needs of your market.

Test Tube Boro Glass 5.1 Expansion

- US Sizes

Item Code	O.D. x Ht (mm)	Over Flow Vol (mm)	Pieces/Case	Price ₹/Pack
27729.566	6 x 50	0.75	2000	6915
27729.568	10 x 75	3	1000	3560
27729.570	12 x 75	5	1000	3933
27729.572	13 x 100	9	1000	4626
27729.574	15 x 85	10	1000	5032
27729.576	16 x 100	14	1000	5946
27729.578	16 x 125	18	1000	7384
27729.580	16 x 150	22	1000	8442
27729.583	18 x 150	28	500	5750
27729.584	20 x 150	34	500	6665
27729.586	25 x 150	60	500	8233

Ordering Information: Due to machine packaging, quantities per case are approximate.



5.1 BORO GLASS | Chemical Resistant

ENQUIRE

Disposable Glassware Culture Tube - Boro Glass 7.0

These tubes are chemically clean and well-suited for general use in chemistry, blood banks, hematology and other laboratory procedures.

Salient Features:

- Fire-polished top
- Shrink-film sealed to prevent contamination
- Well-rounded bottoms

Each tube is annealed at temperatures over 426.7°C (800°F) to increase strength and reduce breakage. Tubes feature smooth, well-rounded bottoms with no irregularities. Tops are fire-polished to eliminate rough edges. Tubes are packed in lint-free packaging and are shrink-film sealed to prevent any contamination from outside sources.

Item Code	O.D. x Ht (mm)	Over Flow Vol (mm)	Pieces/Case	Price ₹/Pack
20825.402	10 x 75	3	1000	2875
20825.406	12 x 75	5	1000	2987
20825.414	13 x 100	9	1000	3292
20825.425	16 x 100	11	1000	4386
20825.430	16 x 125	15	1000	5540
20825.435	16 x 150	20	1000	6228
20825.443	18 x 150	28	500	4322
20825.447	20 x 150	34	500	5085

Ordering Information: Due to machine packaging, quantities per case are approximate.

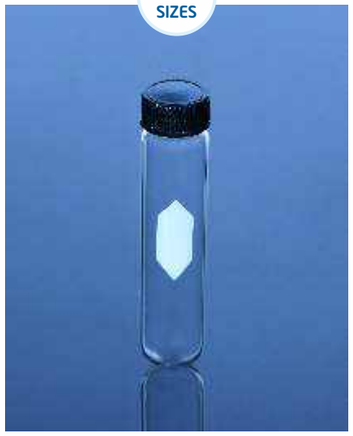


7.0

ENQUIRE

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Disposable Glassware Culture Tube with Screw Cap Finish - Boro Glass 5.1

Tubes have a marking spot and reference mark for orientation during use and a threaded neck to accept screw cap.

Salient Features :

- Borosilicate glass 5.1 expansion construction
- Marking spot and orientation reference mark on all tubes

Item Code	O.D. x Ht (mm)	Thread Finish	Over Flow Vol (mm)	Pieces/Case	Price ₹ /Case
23283.800	13 x 100	13-415	8	1000	11761
23283.802	16 x 100	15-415	12	1000	13983
23283.804	16 x 125	15-415	16	1000	15254
23283.806	16 x 150	15-415	20	1000	17542
23283.685	20 x 125	18-415	30	500	8415
23283.686	20 x 150	18-415	33	500	9915

5.1 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Phenolic Caps, With Rubber Liner

Item Code	O.D. x Ht (mm)	Over Flow Vol (mm)	Pieces/Case	Price ₹ /Case
23283.800C	13 x 100	13-415	1000	8898
23283.804C	16 x 125	15-415	1000	9534
23283.685C	20 x 125	18-415	1000	10169

ENQUIRE



Test Tube, Re-usable

- Complies to EN ISO 4142
- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Without Rim
- Uniform wall Thickness
- Excellent heat transfer

Item Code	Capacity (ml)	O.D. x Height (mm)	Thickness (mm)	Pack of	Price ₹ /Piece
097.202.01	3	10 x 75	1.0	100	9
097.202.02	5	12 x 75	1.0	100	9
097.202.03	6	12 x 100	1.0	100	14
097.202.04	13	15 x 125	1.2	100	17
097.202.04A	10	16 x 100	1.2	100	19
097.202.04B	20	16 x 150	1.2	100	23
097.203.05	15	15 x 150	1.2	100	20
097.202.05	27	18 x 150	1.2	100	21
097.203.06	45	20 x 150	1.2	100	27
097.211.07A	38	25 x 100	1.2	100	26
097.202.06	55	25 x 150	1.2	100	32
097.202.07	60	25 x 200	1.2	100	42
097.211.10A	100	32 x 200	1.4	50	70
097.211.12	150	38 x 200	1.4	50	83

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

* Non DIN/ISO



Test Tube, Re-usable

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- With Rim EN ISO-4142
- Uniform wall Thickness
- Excellent heat transfer

Item Code	Capacity (ml)	O.D. x Height (mm)	Thickness (mm)	Pack of	Price ₹ /Piece
097.215.01	3	10 x 75	1.0	100	11
097.215.02	5	12 x 75	1.0	100	11
097.215.03	7	12 x 100	1.0	100	16
097.215.04*	13	15 x 125	1.0	100	19
097.215.04A*	15	15 x 150	1.0	100	22
097.215.06	27	18 x 150	1.2	100	23
097.215.07	45	20 x 150	1.2	100	30
097.215.08*	38	25 x 100	1.2	100	29
097.215.08A*	55	25 x 150	1.2	100	35
097.215.08B*	70	25 x 200	1.2	100	47
097.215.12*	100	32 x 200	1.4	50	70
097.215.14*	150	38 x 200	1.4	50	83

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

* Non DIN/ISO

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Closure Cap for Test Tubes

- Made of Polypropylene

Item Code	Size for Tube (mm)	Pack of	Price ₹/Piece
100.202.01	12	100	13
100.202.02	15	100	13
100.202.03	18	100	15
100.202.04	20	100	19
100.202.05	25	100	21

5 PP

ENQUIRE



Tubes Culture Round Bottom, Reusable

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- With Screw Thread and Teflon Liner
- Comes with PP Screw Cap & Leakproof

Item Code	Capacity (ml)	O.D. x Length (mm)	Bottom Type	Pack of	Price ₹/Piece
082.204.01	5	12 x 100	Round	100	48
082.204.02B	5	16 x 75	Round	100	74
082.204.02	10	16 x 100	Round	100	72
082.204.03	15	16 x 125	Round	100	79
082.204.04	20	16 x 160	Round	100	91
082.204.05	30	18 x 180	Round	100	94
082.204.06	15	20 x 100	Round	100	94
082.204.07	40	20 x 200	Round	100	97
082.204.08	45	22 x 200	Round	100	102
082.202.05	30	25 x 100	Round	100	95
082.202.06	50	25 x 150	Round	100	100
082.202.07	60	25 x 200	Round	100	100
082.204.13	150	38 x 200	Round	50	227

3.3 BORO GLASS · WHITE PRINTING · Chemical Resistant · SCREW CAP · LEAKPROOF

ENQUIRE



Tubes, Amber Culture Media, Round Bottom, Reusable

- The uniform Amber colour is highly durable and chemical resistance
- Leakproof
- Comes with PP Screw Cap & PTFE Liner

Item Code	Capacity (ml)	O.D. x Length (mm)	Bottom Type	Pack of	Price ₹ /Piece
082.279.05	5	16 x 75	Round	100	126
082.279.05A	10	16 x125	Round	100	168
082.279.10	30	25 x 100	Round	100	183
082.279.10A	60	25 x 200	Round	100	242
082.279.13	150	38 x 200	Round	50	1081

3.3 BORO GLASS · WHITE PRINTING · Chemical Resistant · SCREW CAP

ENQUIRE

PS: Test Tubes in other sizes can be provided on request

Durham tubes 50x6mm without rim

Item Code	Dia (mm)	Height (mm)	Pack of	Price ₹/Piece
381.097.00	6	25	100	8.5
381.097.01	6	30	100	8.5
381.097.02	6	40	100	8.5
381.097.03	6	50	100	10
381.097.04	8	55	100	12

3.3 BORO GLASS · WHITE PRINTING · Chemical Resistant

ENQUIRE





Tubes, Culture Media, Flat Bottom

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Printed in matt finish white colour enamel
- Comes with PP Screw Cap & PTFE Liner
- Uniform wall Thickness

Item Code	Capacity (ml)	O.D. x Length (mm)	Bottom Type	Pack of	Price ₹ /Piece
083.204.02C	5	16 x 50	Flat	100	69
083.202.01	5	18 x 45	Flat	100	65
083.202.02A	10	25 x 50	Flat	100	83
083.202.02AB	15	25 x 57	Flat	100	84
083.202.02B	20	25 x 72	Flat	100	89
083.202.03	30	25 x 95	Flat	100	95
083.202.04	40	25 x 145	Flat	100	100

3.3 BORO GLASS · WHITE PRINTING · Chemical Resistant · SCREW CAP

ENQUIRE



Tubes, Amber Culture Media, Flat Bottom

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- The uniform Amber colour is highly durable and chemical resistance
- Comes with PP Screw Cap & PTFE Liner

Item Code	Capacity (ml)	O.D. x Length (mm)	Bottom Type	Pack of	Price ₹ /Piece
083.279.01	5	16 x 50	Flat	100	126
083.279.01A	5	18 x 45	Flat	100	134
083.279.02	10	25 x 50	Flat	100	174
083.279.03	15	25 x 57	Flat	100	174
083.279.04	20	25 x 72	Flat	100	205
083.279.06	30	25 x 100	Flat	100	215
083.279.06A	40	25 x 145	Flat	100	247

3.3 BORO GLASS · WHITE PRINTING · Chemical Resistant · SCREW CAP

ENQUIRE

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Test Tube

- With Interchangeable Penny Head Glass Stopper

Item Code	Height x O.D. (mm)	Stopper Size	Pack of	Price ₹ /Piece
096.502.01	100 x 12	10/19	100	228
096.502.02	125 x 15	12/21	100	249
096.502.03	150 x 18	14/23	100	267
096.502.04	150 x 25	19/26	100	296
096.502.05	200 x 25	19/26	100	320
096.502.06	200 x 32	24/29	50	543
096.502.07	200 x 38	24/29	50	621

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Test Tube

- With joint & Penny Head Glass stopper
- With Graduation

Item Code	Capacity (ml)	Height x O.D. (mm)	Stopper Size	Pack of	Price ₹ /Piece
095.502.00	5	100 x 12	10/19	100	264
095.502.03A	10	125 x 16	12/21	100	268
095.502.03B	20	150 x 18	14/23	100	320
095.502.03C	25	150 x 22	19/26	100	323
095.502.04A	30	150 x 25	19/26	100	331
095.502.04	50	200 x 25	19/26	100	346
095.502.05B	100	200 x 32	24/29	50	514
095.502.07	150	200 x 38	24/29	50	646

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE

Tube, COD Digestion Tube, With Stopper

- Made from thick walled, mechanically very resistance borosilicate glass
- Used in COD Disintegration
- Printed in White colour enamel

Item Code	O.D. x Length (mm)	N/S	Pack of	Price ₹ /Piece
091.202.15	36 x 205	29/32	10	556
091.202.17	39 x 205	29/32	10	556

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Test Tube, Flat Bottom

- Made of borosilicate glass, designed with a flat bottom
- High thermal shock resistance
- Designed without a rim
- Used for pathological tests and disintegration apparatus

Item Code	Capacity (ml)	O.D. x Length (mm)	Pack of	Price ₹ /Piece
093.202.02	5	12 x 75	100	26
093.202.06A	22	18 x 138	100	60
093.202.06C	26	18 x 55	100	43
093.202.06	26	18 x 130	100	43
093.202.03A	10	13 x 110	100	51
093.202.07	18	18 x 100	100	51

Test Tube, Flat Bottom

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

Item Code	Capacity (ml)	O.D. x Length (mm)	Pack of	Price ₹ /Piece
093.502.06B	5	14 x 110	100	48
093.502.05	22	16 x 96	100	52
093.502.06	26	18 x 55	100	43
093.502.07	10	18 x 100	100	52
093.502.09	18	18 x 138	100	58

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE ENQUIRE



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Tube, Reaction

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

Item Code	Capacity (ml)	Socket Size	Pack of	Price ₹ /Piece
047.202.06	25	14/20	1	685

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



Brush, Test Tube

Item Code	Type	Material	Pack of	Price ₹/Pack
593.303.02	Test Tube Brush	Nylon	50	5994

Nylon

ENQUIRE

Test Tube Baskets

- Made of Polypropylene
- Are autoclavable and non-corrosive
- Ideal for rinsing & draining glassware
- Useful for storage of test tubes or culture tubes during sterilization or incrubation

Item Code	Size	Pack of	Price ₹/Pack
167.303.01	140 x 120 x 110	6	837
167.303.02	160 x 160 x 160	6	1118
167.303.03	400 x 400 x 100	6	3564

5 PP | 121°C | Non Corrosive Basket | STERILIZED

ENQUIRE



Test Tube Stand

This autoclavable stand is perhaps the most commonly used Test Tube Stand in various laboratories. For better visibility, this 6 place rack is end supported by 2 columns. The top plate has 2 holes for holding 25 mm dia test tubes, four holes to hold 16 mm dia tubes where as the base has corresponding hemispherical wells. It also has six vertical pins for drying tubes.
Material : Polypropylene

Item Code	Size	Pack of	Price ₹/Pack
161.303.02	25 mm Tubes	12	945

5 PP | 121°C | Ø25mm

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Test Tube Stand (3 TIER)

- Made of Polypropylene
- Ingenious racks with 3-Tier design provide clear view of the tube contents
- Convenient inserting & removal of tubes
- Every part of raw is coloured & opaque
- Are autoclavable and withstand sub-freezing temperatures

Item Code	Size/Capacity	Pack of	Price /Pack
163.303.01	13 mm x 31 Tubes	2	405
163.303.02	16 mm x 31 Tubes	2	405
163.303.03	20 mm x 20 Tubes	2	545
163.303.04	25 mm x 12 Tubes	2	405
163.303.05	25 mm x 18 Tubes	2	545
163.303.06	32 mm x 12 Tubes	2	637
163.303.07	25 mm x 36 Tubes	2	1010
163.303.08	13 mm x 18 Tubes	4	518
163.303.09	15 mm x 18 Tubes	4	518
163.303.10	18 mm x 12 Tubes	4	518
163.303.11	13 mm x 62 Tubes	2	702
163.303.12	16 mm x 62 Tubes	2	702
163.303.13	20 mm x 40 Tubes	2	1010
163.303.14	13 mm x 48 Tubes	2	556
163.303.15	13 mm x 72 Tubes	2	637

5 PP | 121°C | SPACE SAVER

ENQUIRE



Test Tube Stand (3 TIER)

- Made of Polycarbonate
- Ingenious racks with 3-Tier design provide clear view of the tube contents
- Convenient inser ting & removal of tubes
- Every par t of raw is coloured & opaque
- Are autoclavable and withstand sub-freezing temperatures
- Has transparent upper & middle plates where plates

Item Code	Size/Capacity	Pack of	Price /Pack
164.303.01	13 mm x 31 Tubes	2	994
164.303.02	16 mm x 31 Tubes	2	994
164.303.03	20 mm x 20 Tubes	2	1118
164.303.04	25 mm x 12 Tubes	2	994
164.303.05	13 mm x 62 Tubes	2	2047
164.303.06	16 mm x 62 Tubes	2	2047
164.303.07	20 mm x 40 Tubes	2	2273
164.303.08	25 mm x 24 Tubes	2	2047
164.303.09	25 mm x 18 Tubes	2	1129
164.303.10	25 mm x 36 Tubes	2	2284
164.303.11	32 mm x 12 Tubes	2	1755

5 PP | 121°C | SPACE SAVER

ENQUIRE

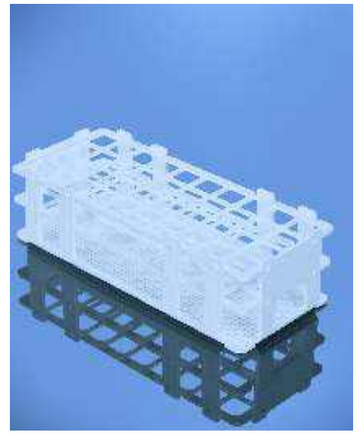
Test Tube Stand (Wire Pattern)

- Made of Polypropylene
- Economical substitute for wire racks
- Are autoclavable and stackable when empty
- Available in dif ferent colours and are made of a special blend of Polypropylene that makes it sink in a water bath and maintain their stability even in agitated water
- Easily disassembling for cleaning purpose
- base is in the form of a grid with square openings and has fold up sides and end bars that lock in to rack tops

Item Code	Size/Capacity	Pack of	Price /Pack
166.303.01	13 mm. x 90 Tubes	6	1355
166.303.02	16 mm. x 60 Tubes	6	1355
166.303.03	20 mm. x 40 Tubes	6	1355
166.303.04	25 mm. x 24 Tubes	6	1355
166.303.05	30 mm. x 21 Tubes	6	1355

5 PP | 121°C | SPACE SAVER

ENQUIRE



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Manufactured from ASTM E-438, Type-1, CLASS-A, BORO 3.3 GLASS. These tubes come with uniform wall thickness for maximum heat transfer and chemical resistance



Tube, Centrifuge, Conical Bottom Graduated

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

Item Code	Capacity (ml)	Height x O.D.(mm)	Pack of	Price /Piece
088.202.01	5	100 x 13	100	104
088.202.02	10	110 x 15	100	110
088.202.03	15	120 x 17	100	178
088.202.04	25	125 x 22	100	240
088.202.05	50	125 x 29	50	374
088.202.06	50	140 x 29	20	351

Centrifuge Tubes, Conical Bottom Graduated, With Screw Cap

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

Item Code	Capacity (ml)	Height x O.D.(mm)	Pack of	Price /Piece
088.505.03	10	130 x 17	100	708
088.505.04	15	150 x 29	50	939

3.3 BORO GLASS | 7.0 BORO GLASS | BLUE PRINTING | Chemical Resistant

ENQUIRE ENQUIRE



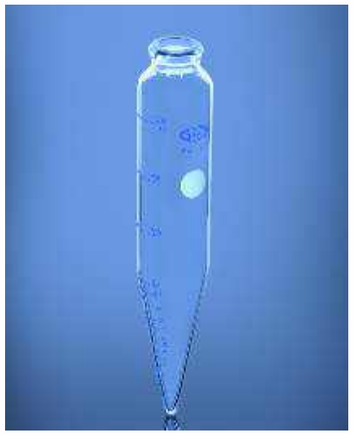
Tube, Centrifuge, Conical Bottom

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

Item Code	Capacity (ml)	Height x O.D.(mm)	Pack of	Price /Piece
089.202.02	5	100 x 13	100	68
089.202.03	10	110 x 15	100	71
089.202.05	15	120 x 17	100	94
089.202.06	25	125 x 22	100	222
089.202.07	50	125 x 29	50	293

3.3 BORO GLASS | 7.0 BORO GLASS | BLUE PRINTING | Chemical Resistant

ENQUIRE



Tube, Centrifuge, Oil

Item Code	Capacity (ml)	Height x O.D.(mm)	Pack of	Price /Piece
088.402.07	100	200 x 36	12	2444

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant

ENQUIRE

Tube, Centrifuge

- Round Bottom Graduated
- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Printed in Blue colour

Item Code	Capacity (ml)	Height x O.D.(mm)	Pack of	Price /Piece
094.202.01	12	16 x 110	100	147
094.202.02	30	24 x 110	100	186
094.202.03	40	28 x 110	50	214
094.202.04	50	30 x 110	50	228
094.202.05	100	45 x 110	50	321
094.202.07	200	55 x 116	50	471

3.3 BORO GLASS | BLUE PRINTING | Chemical Resistant

ENQUIRE



Glassco Distilling Receiver, Graduated, With Hooks

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Centrifuge tube shaped receiver with an upper standard taper joint has two glass hooks 180° apart
- Uniform wall Thickness

Item Code	Capacity (ml)	Socket Size	Size	Pack of	Price /Piece
088.468.03	15	14/20	18x140	1	256

3.3 BORO GLASS | WHITE PRINTING | Chemical Resistant

ENQUIRE



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Tube, Centrifuge, Conical Bottom

- Made of Polypropylene
- Are Clear Strong & Safe
- Are autoclavable and both printed graduation
- Leakproof
- Can withstand forces upto 7500 x G 15ml & 1200 x G for 50 ml

Item Code	Capacity (ml)	Pack of	Price /Pack
135.303.01	15	100	1183
135.303.02	50	100	1393
135.303.03	15 Sterile	100	1177
135.303.04	50 Sterile	100	1750

PP | LEAKPROOF | SAFE & STRONG | SCREW CAP | 121°C

ENQUIRE



Tube, Centrifuge, Round Bottom

- Made of Polypropylene & Polycarbonate
- Are strong enough to be used upto 50,000xG
- Autoclavable

Item Code	Capacity (ml)	Pack of	Price /Pack
136.303.01	16 ml. Tube PP.	50	3051
136.303.02	50 ml. Tube PP.	50	7889
136.303.03	16 ml. Tube PC.	50	5875
136.303.04	50 ml. Tube PC.	50	8705

PP | LEAKPROOF | SAFE & STRONG | SCREW CAP | 121°C | PC

ENQUIRE

OAK Ridge Centrifuge Tubes

- Made of Polypropylene
- Can be used upto 50,000xG
- Screw cap is fitted with silicone O-ring making ir totally leakproof
- Should not be used below 4°C

Item Code	Capacity (ml)	Pack of	Price /Pack
137.303.01	30	12	772
137.303.02	50	12	1485
137.303.03	100	12	1976

PP | LEAKPROOF | SAFE & STRONG | SCREW CAP | 4°C

ENQUIRE



Centrifuge Tubes Box

- Made of Polypropylene
- These boxes provide substitute for conventional cardboard or foam rack
- These boxes are autoclavable & can withstand Temperature ranging from -90°C to +120°C

Item Code	Capacity (ml)	Pack of	Price /Pack
165.305.03	30	4	1561
165.305.05	50	4	1561

PP

ENQUIRE



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Tube, Micro Centrifuge

- Made of Polypropylene
- Built in plugs make these tubes leakproof
- Used for transmitting sample for micro analysis

Item Code	Capacity (ml)	Pack of	Price /Pack
130.303.01	0.5	1000	1096
130.303.02	1.5	1000	1210

PP | LEAKPROOF | SAFE & STRONG | TRANSMITTED

ENQUIRE



Rack For Micro Centrifuge Tube

- Made of Polycarbonate
- Autoclavable
- Made for holding twenty four 1.5 ml. micro centrifuge tubes
- Unique stacking feature prevents movement in any direction
- Holes are numbered & let tered for easy identification

Item Code	Quantity	Pack of	Price /Pack
165.303.03	100 Tubes	2	518

PP | EASY TO LOAD | EASY IDENTIFY | 121°C

ENQUIRE

Float Rack

- Made of Polypropylene
- Autoclavable and can hold 16 micro centrifuge tubes for incubation in water baths
- Easy to load
- Essential in microbiology & immunology labs.
- Sur face of the rack has raised alpha - numeric index for easy identification and has a ventral rod handle for convenient lif ting.

Item Code	Capacity (ml)	Pack of	Price /Pack
131.303.01	16 MCT'S of 1.5 ml.	12	2873

PP | EASY TO LOAD | EASY IDENTIFY | 121°C

ENQUIRE



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29 BU Organic Chemistry Set

- This set is ideal for introducing student to the principal techniques of preparative organic chemistry.
- Although the set is very simple a surprising number of preparations on the 30 g scale can be carried out.

Item Code	Description	Price /Piece
202.202.01	Complete set comprising 5 items of Glassware	2641

Item Code	Components	29 BU/M
1	Pear shaped flask 50ml	1
2	Still head	1
3	Liebig condenser	1
4	Screw cap adapter	1
5	Receiver adapter	1

ENQUIRE



27 BU Organic Chemistry Set

- A highly popular set in schools, collages and universities.
- It has been purposely designed to cover the essential requirements for the teaching of organic chemistry and is suitable for preparations up to 30g.
- This is a set which is difficult to beat for versatility.

Item Code	Description	Price /Piece
203.202.01	Complete set comprising 9 items of Glassware	3596

Item Code	Components	27 BU/M
1	Pear shaped flask 50ml	1
2	Still head	1
3	Liebig condenser	1
4	Screw cap adapter	1
5	Receiver adapter	1
6	Air leak/steam inlet tube	1
7	Dropping funnel, 50 ml with PTFE Needle Valve Stopcock	1
8	Stopper	1
9	Thermometer	1

ENQUIRE

34 BU Organic Chemistry Set

- For student use in preparation organic chemistry up to the 150 g scale, this includes all the necessary equipment to allow a wide range of preparation to be carried out
- IT is also invaluable for industrial laboratories where the among of preparative work is not great and may occur at infrequent intervals
- For such applications, this set has the advantage of covering an extensive field of work and occupying little space when not in use

Item Code	Description	Price /Piece
207.202.01	Complete set comprising 16 items of Glassware	7193

Item Code	Components	Socket Size	Socket Size
1	Still head	14/23	19/26
2	Receiver	19/26	24/29
3	Air leak/steam inlet tube	-	19/26
4	Liebig condenser	19/26	19/26
5	Dropping funnel, 100 ml	19/26	19/26
6	Reducing adapter	19/26	24/29
7	Multiple adapter	19/26	24/29
8	Flask, R.B., 50 ml	24/29	-
9	Flask, Erlenmeyer, 250 ml	24/29	-
10	Flask, R.B., 250 ml	24/29	-
11	Stopper	-	19/26
12	Stopper	-	19/26
13	Thermometer Pocket	-	14/23
14	Receiver adapter	19/26	-
15	Flask, R.B., 100ml	24/29	-
16	Stopper	-	24/29



ENQUIRE

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CRAFTED FOR PRECISION, DESIGNED FOR SCIENCE



At Glassco Laboratory Equipments Pvt. Ltd., we specialize in manufacturing a comprehensive range of vials designed to meet the diverse needs of the pharmaceutical, healthcare, and life sciences industries.
With an unwavering commitment to quality and innovation, we leverage our state-of-the-art in-house Clean Room Facility to ensure precision, sterility, and environmental responsibility. With decades of expertise and a commitment to excellence, we deliver products that seamlessly combine precision engineering, durability, and innovation.

Chromatography Vials (HPLC)

Screw Neck Vials

Vial are made from ASTM 438 TYPE-1 Class B Borosilicate Glass that are crafted to fit on almost all autosamplers that ensures long-term sample storage when used with top closure caps. Available in Two Sizes 12x32 mm (ND8/ND9) & 15x45 mm (Nd13)

Screw Neck Vials 12 X 32 mm (ND 8)

Screw neck vials ND8 are available in clear and amber Type 1 Glass.
vials comes with 8-425 thread for used as standard GC & HPLC applications.

Item Code	Glass Color	Patch	Neck Type	D x H (mm)	Working Vol. (ml)	Pack Unit	Price /Pack
GW.SVC8.01	Clear	-	ND8	11.6 x 32	1.5	100	498
GW.SVC8.02	Clear	Yes	ND8	11.6 x 32	1.5	100	498
GW.SVA8.01	Amber	-	ND8	11.6 x 32	1.5	100	643
GW.SVA8.02	Amber	Yes	ND8	11.6 x 32	1.5	100	643

ENQUIRE



PP Caps for Screw Neck Vials 12 x 32 mm (ND 8)

Screw Caps ND8 are made of Polypropylene - PP with fitted septa.
Caps have 8-425 thread, with open top centre hole

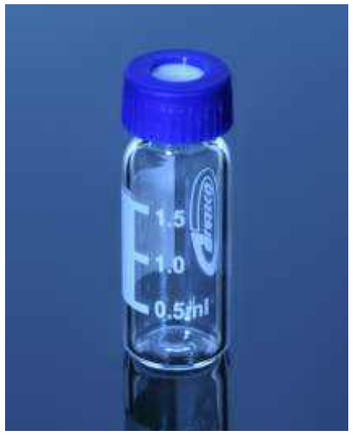
Item Code	Cap Color	Cap Design	Neck Type	Liner	Pack Unit	Price /Pack
GW.SV8.BC1	Black	Open Top	ND8	Silicone White / PTFE red	100	879
GW.SV8.BC2	White	Open Top	ND8	Silicone Red / PTFE White	100	879

ENQUIRE



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Screw Neck Vials 12 X 32 mm (ND 9)

Screw neck vials ND9 are available in clear and amber Type 1 Glass.
vials come with wide opening 9mm thread and can be used on almost any autosampler

Item Code	Glass Colour	Patch	Neck Type	D x H (mm)	Working Vol. (ml)	Pack Unit	Price /Pack
GW.SVC9.01	Clear	-	ND9	11.6 x 32	1.5	100	4650
GW.SVC9.02	Clear	Yes	ND9	11.6 x 32	1.5	100	4650
GW.SVA9.01	Amber	-	ND9	11.6 x 32	1.5	100	5500
GW.SVA9.02	Amber	Yes	ND9	11.6 x 32	1.5	100	5500

ENQUIRE



PP Caps for Screw Neck Vials 12 x 32 mm (ND 9)

Screw Caps ND9 are made of Polypropylene - PP with fitted septa. Caps have 9mm thread, with open top centre hole

Item Code	Cap Color	Cap Design	Neck Type	Liner	Pack Unit	Price /Pack
GW.SV9.BLC2	Blue	Open Top	ND9	PTFE Red / White Silicone	100	1041
GW.SV9.BLC4	Blue	Open Top	ND9	PTFE Blue/ White Silicone/ pre-slit (single)	100	1041
GW.SV9.BLC5	Blue	Open Top	ND9	PTFE Red / Silicone White pre-slit	100	1041

ENQUIRE

Screw Neck Vials 15 x 45 mm (ND 13)

Screw neck vials ND13 are available in clear and amber Type 1 Glass.
Vials comes with 13-425 thread wide opening for easy filling of viscous liquids.

Item Code	Glass Color	Patch	Neck Type	D x H (mm)	Working Vol.(ml)	Pack Unit	Price /Pack
GW.SVC13.01	Clear	-	ND13	14.7 x 45	4	100	681
GW.SVC13.02	Clear	Yes	ND13	14.7 x 45	4	100	732
GW.SVA13.01	Amber	-	ND13	14.7 x 45	4	100	854
GW.SVA13.02	Amber	Yes	ND13	14.7 x 45	4	100	952

ENQUIRE

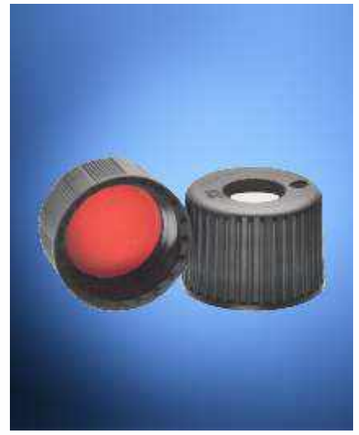


PP Caps for Screw Neck Vials 15 x 45 mm (ND 13)

Screw Caps ND13 are made of Polypropylene - PP with fitted septa.
Caps have 13-425 thread, with open top centre hole.

Item Code	Cap Color	Cap Design	Neck Type	Liner	Pack Unit	Price /Pack
GW.SV13.BC1	Black	Open Top	ND13	Silicone White / PTFE Red pre-slit	100	1242
GW.SV13.BC2	Black	Open Top	ND13	Silicone Red / PTFE White	100	1242
GW.SV13.BC4	Black	Open Top	ND13	Silicone White / PTFE Red	100	1242

ENQUIRE



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CRIMP TOP Vials

•Designed to use for High Pressure / Performance Liquid Chromatograhpy (HPLC) and Gas Chromatography (GC) Applications.
•Crimp top vials consist of an Aluminum cap and PTFE / Silicon / Rubber Septum thus forms a superior seal and reduces evaporation.
•Optional with White Ceramic Writing Patch and fill marks for easy labelling.



Crimp Top Vials 12 x 32 mm (ND 11)

Crimp Neck vials ND11 are available in clear and amber Type 1 Glass for used as standard GC & HPLC applications.

Item Code	Glass Colour	Patch	Neck Type	D x H (mm)	Working Vol. (ml)	Pack Unit	Price /Pack
GW.CTC11.01	Clear	-	ND11	11.6 x 32	1.5	100	498
GW.CTC11.02	Clear	Yes	ND11	11.6 x 32	1.5	100	576
GW.CTA11.01	Amber	-	ND11	11.6 x 32	1.5	100	643
GW.CTA11.02	Amber	Yes	ND11	11.6 x 32	1.5	100	721

ENQUIRE



Aluminium Caps for Crimp Top Vials 12 x 32 mm

Crimp Caps ND11 are made of Aluminium with septa. Caps have open top centre hole.

Item Code	Cap Color	Cap Design	Neck Type	Liner	Pack Unit	Price /Pack
GW.V11.SC1	Silver	Open Top	ND11	Silicone White / PTFE Red	100	738
GW.V11.SC2	Silver	Open Top	ND11	PTFE Red / Silicone White / PTFE Red	100	2061
GW.V11.SC3	Silver	Open Top	ND11	Transparent TEF/ Natural Rubber Red-orange Septa	100	738
GW.V11.SC4	Silver	Open Top	ND11	Silicone Red / PTFE Clear	100	738
GW.V11.SC5	Silver	Open Top	Nd11	Silicone Red / PTFE White	100	738

ENQUIRE

SNAP RING/Cap Vials

•A snap cap provides a moderate seal and doesn't require special tools.
•Snap Caps can be snapped onto a vial and removed by hand thus eliminate the need for crimping and decapping tools.
•With an opening in the top, snap caps provide easy access for autosamplers.

Snap Ring Vials 12 x 32 mm (ND 11)

- Snap ring vials ND11 are available in clear and amber type-1 glass can be used on almost any autosamplers
- Also suitable for robotic handling.
- These vials can also be used as crimp neck vial.
- Snap ring vials are suitable for HPLC applications

Item Code	Glass Color	Patch	Neck Type	D x H (mm)	Working Vol. (ml)	Pack Unit	Price /Pack
GW.SRVC11.01	Clear	-	ND11	11.6 x 32	1.5	100	498
GW.SRVC11.02	Clear	Yes	ND11	11.6 x 32	1.5	100	576
GW.SRVA11.01	Amber	-	ND11	11.6 x 32	1.5	100	643
GW.SRVA11.02	Amber	Yes	Nd11	11.6 x 32	1.5	100	721

ENQUIRE

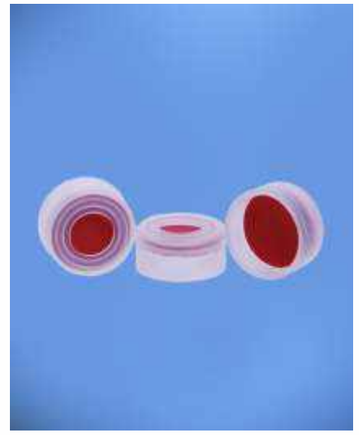


PP Caps for Snap Ring/Cap Vials 12 x 32 mm

Snap ring caps ND11 are made of PP & Aluminium and are supplied with various septa. Snap ring caps are very easy to use and time-saving.

Item Code	Cap Color	Cap Design	Neck Type	Liner	Pack Unit	Price /Pack
GW.V11.CC2	Clear	Open Top	ND11	Silicone White / PTFE Red	100	738
GW.V11.CC3	Clear	Open Top	ND11	Silicone White / PTFE Red/pre-slit	100	738
GW.V11.CC4	Clear	Open Top	ND11	PTFE Red / Silicone White / PTFE Red	100	1970

ENQUIRE



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HEAD SPACE Vials

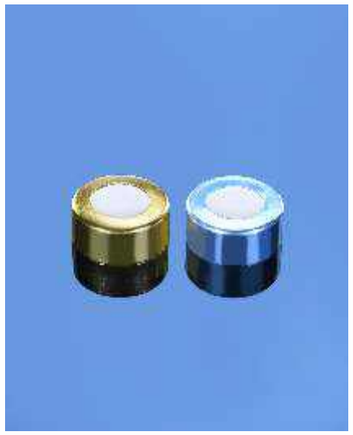
- Designed to use for High Pressure / Performance Liquid Chromatograhpy (HPLC) and Gas Chromatography (GC) Applications.
- Crimp top vials consist of an Aluminum cap and PTFE / Silicon / Rubber Septum thus forms a superior seal and reduces evaporation.
- Optional with White Ceramic Writing Patch and fill marks for easy labelling.

Head Space Vials ND 20

Headspace vials with Crimp neck ND20 available with round or flat bottom are made of clear and amber Type 1 glass. The vials are available with a flat DIN crimp neck or with a bevelled neck (HS neck).
On the flat DIN crimp neck, liners have a greater contact surface, which ensures a better seal. A bevelled HS neck is required if the overpressure safety seal.

Code	Glass Color	Neck Type	D x H (mm)	Working Volume (ml)	Bottom Design	Finish	Special	Pack Unit	Price /Pack
GW.HPVC20.02	Clear	Nd20	22 X 38	5	Flat	HS	-	100	915
GW.HPVC20.03	Clear	ND20	20 X 38	5	Flat	DIN	-	100	902
GW.HPVC20.04	Clear	ND20	22.5 X 46	10	Round	DIN	-	100	1063
GW.HPVC20.05	Clear	ND20	22.5 X 46	10	Flat	DIN	Long Neck	100	1063
GW.HPVC20.06	Clear	ND20	20 X 54.5	10	Flat	DIN	-	100	1030
GW.HPVC20.07	Clear	ND20	22.5 X 75.5	20	Flat	DIN	Long Neck	100	1391
GW.HPVC20.08	Clear	Nd20	22.5 X 75.5	20	Round	DIN	Long Neck	100	1391

ENQUIRE



Standard Caps for Head Space Vials ND 20

Item Code	Cap Color	Cap Design	Neck Type	Liner	Pack Unit	Price /Pack
GW.V20.SC1	Silver	Open Top	Nd20	Moulded Grey PTFE / Butyl	100	1526

Pressure Release Cap for Headspace Vials ND 20

Item Code	Cap Color	Cap Design	Neck Type	Liner	Pack Unit	Price /Pack
GW.V20.SC5	Silver	Open Top	ND20	Moulded Grey PTFE/Butyl Septa	100	5088

ENQUIRE ENQUIRE

SAMPLE VIALS (With Unattached Caps)

• Boro 5.0 Expansion
These are general-purpose vials are available various sizes & capacities.
these are made from clear type -1 glass. cap is flushed with vial shoulder.
Supplied with black phenolic caps with polyvinyl-faced pulp liner.
The cap on the vial is the same diameter as the body, fitting flush to the shoulder.



Item Code	Size	Capacity (ml) Approx	Cap Colour	Cap Material	Linear Material	Thread Size	Inner Size	Case Size	Price /Pack
086.211.01	12x35	1.80	Black	Phenolic	Polyvinyle faced Pulp	8-425	144	5184	41931
086.211.02	15x45	4.00	Black	Phenolic	Polyvinyle faced Pulp	13-425	144	2304	33249
086.211.03	16x50	6.00	Black	Phenolic	Polyvinyle faced Pulp	13-425	144	2592	37970
086.211.04	17x60	8.00	Black	Phenolic	Polyvinyle faced Pulp	15-425	144	1728	29224
086.211.05	19x65	12.00	Black	Phenolic	Polyvinyle faced Pulp	15-425	144	1728	22574
086.211.06	21x70	16.00	Black	Phenolic	Polyvinyle faced Pulp	18-400	144	1152	23737
086.211.07	23x85	24.00	Black	Phenolic	Polyvinyle faced Pulp	20-400	144	864	21830
086.211.08	25x95	30.00	Black	Phenolic	Polyvinyle faced Pulp	22-400	144	576	17428
086.211.09	28x57	16.00	Black	Phenolic	Polyvinyle faced Pulp	24-400	72	432	10622
086.211.10	28x70	24.00	Black	Phenolic	Polyvinyle faced Pulp	24-400	72	432	11741
086.211.11	28x95	35.00	Black	Phenolic	Polyvinyle faced Pulp	24-400	72	432	13168
086.211.12	28x108	40.00	Black	Phenolic	Polyvinyle faced Pulp	24-400	72	432	14660

Scintillation Vials (With Unattached Caps)

• Boro 3.3 Expansion

Item Code	Size	Capacity (ml) Approx	Cap Colour	Cap Material	Linear Material	Thread Size	Inner Size	Case Size	Price /Pack
086.202.06*	17x57**	7	No Cap	-	-	15-425	200	1000	6914
086.209.01	17x57**	7	White	Urea	Foil Cork	15-425	200	1000	20740
086.202.20*	28x61**	20	No Cap	-	-	22-400	100	500	5638
086.208.01	28x61**	20	White	Urea	Cone liner	22-400	100	500	13213
086.210.01	28x61**	20	White	PP	Foil Pulp	22-400	100	500	9710
086.210.02	28x61**	20	White	PP	PE	22-400	100	500	9710
086.208.02	28x61**	20	White	PP	Foil Pulp	22-400	100	500	9710
086.208.03	28x61**	20	White	Urea	Foil Cork	22-400	100	500	12629
086.208.04	28x61**	20	White	Urea	Foil Cork	24-400	100	500	14349

Ps : Is offered without cap
** height with cap

ENQUIRE ENQUIRE

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TOC Vials, Clear & Amber Glass

- Borosilicate Glass Exp. 5.1
- With Bonded Cap & Silicone Septa having flip cover
- Tolerance : O.D. 27.50 +/- 0.20mm
- Wall Thickness 1.20mm+/- 0.05mm

Item Code	Cap. (ml)	Ht x O.D. (mm)	Glass	Septa	Pack of	Price /Pack
083.205.02	20	28 x 57	Clear	Bonded Cap with rip cover	1x72	On Request
083.205.04	40	28 x 95	Clear	Bonded cap with flip cover	1x72	On Request
083.206.02	20	28 x 57	Amber	Bonded	1x72	On Request
083.206.04	40	28 x 95	Amber	Bonded cap with rip cover	1x72	On Request

ENQUIRE



Rubber Stoppers

Item Code	Glass Type	Stopper Material	Type	Pack Qty	Price /Pack
GW.DVRS.01	13mm Stopper	Rubber	Bromobutyl Slotted (RFU)	1000	2179
GW.DVRS.02	20mm Stopper	Rubber	Bromobutyl Slotted (RFU)	1000	4737

ENQUIRE



Caps

Item Code	Cap Colour	Cap Material	Liner	Neck Size (ml)	Pack Qty
GW.DVWCPP.01	White	PP	PE	15.5	1000
GW.DVBCPP.02	Blue	PP	PE	15.5	1000
GW.DVGCPP.03	Green	PP	PE	15.5	1000
GW.DVRCPP.04	Red	PP	PE	15.5	1000
GW.DVYCPP.05	Yellow	PP	PE	15.5	1000
GW.DVWCPP.06	White	PP	PE	22	1000
GW.DVBCPP.07	Blue	PP	PE	22	1000
GW.DVGCPP.08	Green	PP	PE	22	1000
GW.DVRCPP.09	Red	PP	PE	22	1000
GW.DVYCPP.10	Yellow	PP	PE	22	1000

ENQUIRE

Glass Cartridges for Diverse Pharmaceutical Applications

Glassco offers premium-quality glass cartridges, commonly known as carpules, designed to meet the demanding needs of the pharmaceutical industry. These cartridges are manufactured with precision using borosilicate Type 1 glass tubing, available in clear and amber variants, ensuring optimal performance and durability across applications.

Key Features

- Accurate Dosing: Produced with a stable and precise forming process to ensure high levels of dosing accuracy.
- Versatile Compatibility: Engineered for seamless integration with a wide range of Pens and Auto-Injectors, commonly used for self-administration of drugs.
- Diverse Applications: Ideal for use in:
- Diabetes care: Reliable and safe for insulin delivery.
- Dental care: Widely utilized for local anesthetics.

Glassco's glass cartridges are crafted to provide unmatched quality, reliability, and safety for pharmaceutical applications worldwide.

Glass Cartridge

Item Code	Tube Dia(mm)	1 Inner Pcs	Inner	Case	Price /Case
619.DC.01	8.65x62	1230	4920	7200	37480

ENQUIRE



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Storage Vial

- Made of Polyethylene
- Used for storage of biological material, human & animal cells at temp. as low as -190°C
- Cap is provided with a built in seal ring making the vial leakproof
- Base of the vial has longitudinal grooves which give it a non-twisting character when placed in a vial rack

Item Code	Capacity (ml)	Pack of	Price /Pack
144.303.01	2.0	500	1966
144.303.02	5.0	500	3073

SCREW CAP

ENQUIRE



Test Tube with Screw Cap

- Made from Polypropylene
- Tubes provide excellent option for RIA, Coagulation & Bacteriology etc
- Available with screw cap

Item Code	Capacity (ml)	Pack of	Price /Pack
142.303.02	16x100mm Ext. Thread	500	5281

PP | SCREW CAP

ENQUIRE



SV Vial

- Made of Polypropylene
- Have polypropylene cap with built in seal ring making it a leak proof vial
- Used for the storage of biological material, animal & human cells etc

Item Code	Capacity (ml)	Pack of	Price /Pack
147.303.02	5	500	3321

PP | SCREW CAP

ENQUIRE

Vials, Cartridges & Droppers

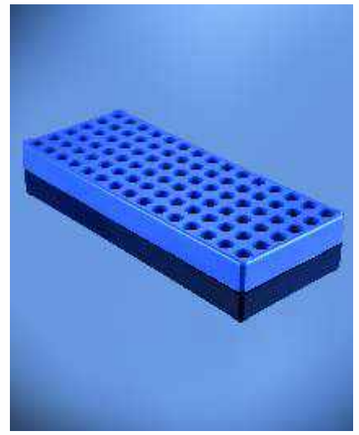
Rack for Scintillation Vial

- Made from Polypropylene, are autoclavable & corrosion resistant.
- There is an individual rack for both 8 ml. & 20 ml. vials.
- These rugged & stable racks can hold scintillation vials for convenient storage, handling & sample preparations.

Item Code	Type	Pack of	Price /Pack
149.303.01	Rack for 90 vials of 8 ml	2	1771
149.303.02	Rack for 50 vials of 20 ml	2	1134

PP | DURABLE | 50 Vails | 121°C

ENQUIRE



Cryo Rack

- Made from Polycarbonate making it tough, durable & autoclavable
- Can hold 50 vials at a time
- This rack is provided with four anti skid rubbers & each well is identified with an alpha-numeric index

Item Code	Type	Pack of	Price /Pack
153.303.01	50 places for 1, 1.8 and 4.5 ml Cryo vials	2	1091

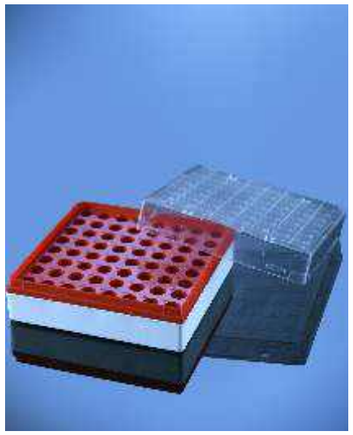
PP | DURABLE | 50 Vails | 121°C

ENQUIRE



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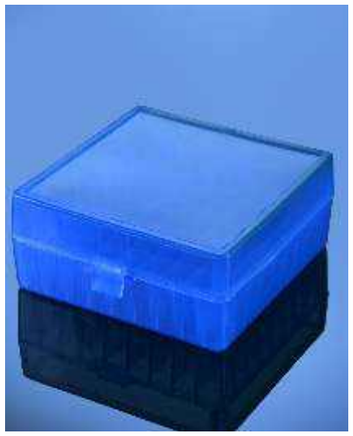
MCT Twin Rack

- Made from Polypropylene
- Twin Purpose Rack for both 0.5 ml & 1.5 ml. micro centrifuge tubes
- Each side has 108 holes for 0.5 & 1.5 ml. MCT'S, respectively
- Transparent top provides an excellent view as well as a protection cover for the tubes stored
- Each face of the base has a unique alpha-numeric index for easy identification of the tube

Item Code	Capacity (ml)	Pack of	Price /Pack
133.303.01	Rack for 96 PCR Tubes of 0.2 ml	4	1544

5 PP · EASY TO LOAD · EASY IDENTIFY · 121°C

ENQUIRE



Cryo Box (Cardboard)

- Made from Polypropylene
- Used for storage and preservation of frozen samples
- These can withstand ultra low temperature in deep freezers and has removable top lid
- These can be used for upright freezers, drawers & chest freezers with dividers and are laminated.
- Material Polypropylene & Cardboard

Item Code	Capacity (ml)	Dimension	Material	Pack of	Price /Pack
155.303.01	81 places for 1ml & 1.8ml	132x132x50	PP	8	1825
155.303.02	100 places for 1ml & 1.8ml	132x132x50	PP	8	1825
155.303.03	81 places for 1.5ml & 2ml	132x132x50	Cardboard	8	1955
155.303.04	100 places for 1.5ml & 2ml	132x132x50	Cardboard	8	1955

SPACE SAVER

ENQUIRE

FOR THE GLASS DROPPERS CODES
USE GUIDE BELOW:

Cat. No. Starts with 619 for Dropper Tip, Followed by (.)

TO GENERATE PART NUMBER
FILL ITEM CODES FROM EACH STEPS IN BLANKS :

619 . [ST1] . [ST3]

For Example : **619.82.13**

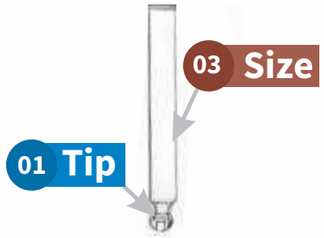
CREATE YOUR OWN DROPPER

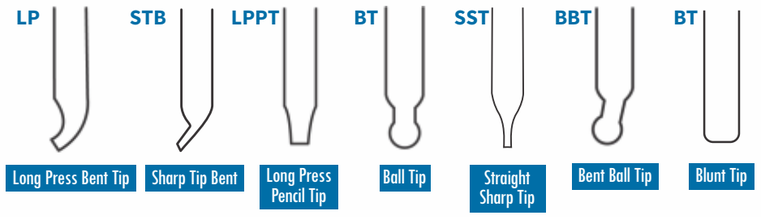
SCAN TO SELECT

STEP 01 (ST1)

SELECTION OF DROPPER TIP

Types	Item Code
LP (Long Press Bent Tip)	80
STB (Sharp Tip Bent)	82
LPPT (Long Press Pencil Tip)	84
BT (Ball Tip)	86
SST (Straight Sharp Tip)	88
BBT (Bent Ball Tip)	90
BT (Blunt Tip)	92







STEP 03 (ST3)

SELECTION OF DIA X LENGTH

Dia x Length	Item Code
5.25x35	01
5.25x37	02
5.25x45	03
5.25x65	04
5.75x40	05
5.75x45	06
5.75x31	07
6.25x45	08
6.25x59	09
6.25x60	10
6.25x54	11
7.25x42	12
7.25x44	13
7.25x48	14
7.25x54	15
7.25x58	16
7.25x60	17
7.25x62	18
7.25x64	19
7.25x65	20
7.25x66	21
7.25x67	22
7.25x68	23
7.25x70	24
7.25x71	25
7.25x75	26
7.25x77	27
7.25x80	28
7.25x82	29
7.25x88	30
7.25x89	31
7.25x92	32
7.25x94	33
7.25x104	34
7.25x107	35
7.25x108	36
7.25x109	37
7.25x115	38

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DROPPER WITH TEAT & CAP

FOR THE STANDARD DROPPER, CAP & TEAT ASSEMBLY CODES

USE GUIDE BELOW:

279 . [ST2] [ST2] [ST2] [ST2] . [ST4] [ST4] [ST4] [ST4]

[ST1] [ST1] [ST3] [ST3]

For Example : **279.80BK.01W**

STEP 02 (ST2)

SELECTION OF TEAT COLOUR

Colour Name	Item Code
Black	BK
White	W
Grey	GY

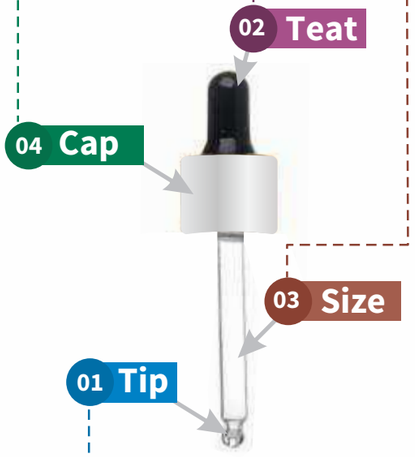
Teat Material : **Rubber**

STEP 04 (ST4)

SELECTION OF CAP COLOUR

Colour	Colour Code
White	W
Blue	B
Red	R
Yellow	Y
Green	G
Black	BK
Grey	GY
Sky Blue	SB
Pink	P
Violet	V
Orange	O
Silver	S

Cap Material : **Polypropylene**



STEP 03 (ST3)

SELECTION OF DIA X LENGTH

Dia x Length	Thread Size	Item Code
5.25x35	13	01
5.25x37	13	02
5.25x45	13	03
5.25x65	13	04
5.75x40	13	05
5.75x45	13	06
5.75x31	13	07
6.25x45	16	08
6.25x59	16	09
6.25x60	16	10
6.25x54	16	11
7.25x42	18	12
7.25x44	18	13
7.25x48	18	14
7.25x54	18	15
7.25x58	18	16
7.25x60	18	17
7.25x62	18	18
7.25x64	18	19
7.25x65	18	20
7.25x66	18	21
7.25x67	18	22
7.25x68	18	23
7.25x70	18	24
7.25x71	18	25
7.25x75	18	26
7.25x77	18	27
7.25x80	18	28
7.25x82	18	29
7.25x88	18	30
7.25x89	18	31
7.25x92	18	32
7.25x94	18	33
7.25x104	18	34
7.25x107	18	35
7.25x108	18	36
7.25x109	18	37

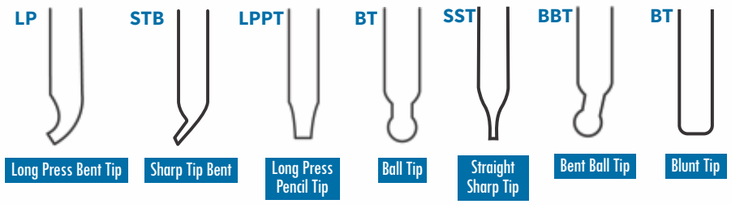
STEP 01 (ST1)

SELECTION OF DROPPER TIP

Types	Item Code
LP (Long Press Bent Tip)	80
STB (Sharp Tip Bent)	82
LPPT (Long Press Pencil Tip)	84
BT (Ball Tip)	86
SST (Straight Sharp Tip)	88
BBT (Bent Ball Tip)	90
BT (Blunt Tip)	92

CREATE YOUR OWN DROPPER WITH CAP

SCAN TO SELECT



Cat. No. Starts with 279 for Dropper Assembly Followed by (.)

Vials, Cartridges & Droppers

EU Dropper Assembly Bottle Set

TO GENERATE PART NUMBER
FILL ITEM CODES FROM EACH STEPS IN BLANKS :

[ST1] [ST1] [ST2] [ST2] [ST3] [ST3] [ST4] [ST4] [ST4] [ST4] [ST4] [ST4]

8 0 B K . 0 9 086.800.03

For Example : **80.BK.01W.086.800.03**

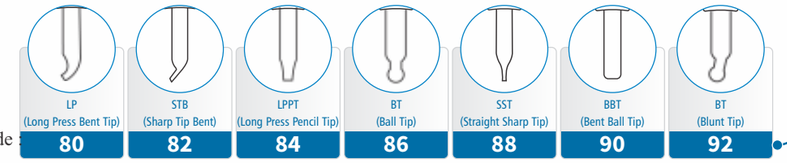
CREATE YOUR OWN DROPPER ASSEMBLY

SCAN TO SELECT

FILL ITEM CODES FROM EACH STEPS IN BLANKS :

V279 .

STEP 01 SELECTION OF DROPPER TIP



Use Code :

STEP 02 SELECTION OF TEAT COLOUR



Use Code :

STEP 03 SELECTION OF CAP COLOUR

Colour	Colour Code	Colour	Colour Code
White	W	Sky Blue	SB
Blue	B	Pink	P
Red	R	Violet	V
Yellow	Y	Orange	O
Green	G	Silver	S
Black	BK		
Grey	GY		

STEP 04 SELECTION OF DROPPER BOTTLE

Code	Compatible Bottle Capacity (ml)	Bottle's Dial & Height	Compatible dropper size (mm)	Packaging / Inner Packs	Case Quantity
086.800.03	3	16.25x35	35	209	3135
086.800.04	3	16.25x37	37	209	3135
086.800.05	3	16.25x36	36	209	3135
086.800.06	5	16.25x45	45	209	2508
086.800.10	7.5	21.25x45	45	120	1440
086.800.12	10	21.25x59	59	120	1080
086.800.13*	10	21.25x60	60	120	1080
086.800.14*	10	21.25x62	62	120	1080
086.800.15*	10	21.25x63	63	120	1080

We offer the below mentioned vial in 10 sizes as below and against it the compatible dropper size that fits with this vial is given.
[illegible]at & cap accordingly.

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Water Stills are carefully designed to produce high purity pyrogen free distilled water.

Unit consist of :

a) Horizontal type boiler borosilicate glass
b) Condenser
c) Constant level device
d) Silica sheathed (Quartz) heater
e) With stand and clamp etc

Key Features :

- Borosilicate condenser and boiler are fitted with a removable silica sheathe (Quartz) heater.
- Distillate temperature is around 65 to 75°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.
- Drain nozzle/Teflon stop cork is provided for easy cleaning and maintenance.
- The model is equipped with in-built temperature switch to protect the Glass parts in case of water failure or overheating.

Single stage, water distillation, all glass, horizontal model with inbuilt safety cutoff

Item Code	Capacity Ltr/Hr	Pack of	Price /Piece
GLWS15SG	1.5	1	47763
GLWS25SG	2.5	1	66639
GLWS40SG	4	1	74040

Spares for above Distillation unit

Item Code	Capacity Ltr/Hr	Description	Pack of	Price /Piece
GLWS-SH-15BCS	1.5	Boiling Chamber with Leveller	1	6971
GLWS-SH-25BCS	2.5	Boiling Chamber with Leveller	1	9742
GLWS-SH-40BCS	4	Boiling Chamber with Leveller	1	16632
GLWS-SH-15BCC	1.5	Coil Condenser	1	5486
GLWS-SH-25BCC	2.5	Coil Condenser	1	9731
GLWS-SH-40BCC	4	Coil Condenser	1	14845
GLSI-SH-HS15	1.5	Silica Sheathed (Quartz) Heater	1	6853
GLSI-SH-HS25	2.5	Silica Sheathed (Quartz) Heater	1	9121
GLSI-SH-HS40	4	Silica Sheathed (Quartz) Heater	1	11810

ENQUIRE

Double Stage Water Distillation all Glass Horizontal Model with inbuit safety cutoff

Item Code	Capacity Ltr/Hr	Pack of	Price /Piece
GLWS15DG	1.5	1	75495
GLWS25DG	2.5	1	83873
GLWS40DG	4	1	133162



Spares for above Distillation unit

Item Code	Capacity Ltr/Hr	Description	Pack of	Price /Piece
GLWS-SH-15BCS	1.5	Boiling Chamber with Leveller	1	6971
GLWS-SH-25BCS	2.5	Boiling Chamber with Leveller	1	9742
GLWS-SH-40BCS	4	Boiling Chamber with Leveller	1	16632
GLWS-SH-15BCC	1.5	Coil Condenser	1	5486
GLWS-SH-25BCC	2.5	Coil Condenser	1	9731
GLWS-SH-40BCC	4	Coil Condenser	1	14845
GLSI-SH-HS15	1.5	Silica Sheathed (Quartz) Heater	1	6853
GLSI-SH-HS25	2.5	Silica Sheathed (Quartz) Heater	1	9121
GLSI-SH-HS40	4	Silica Sheathed (Quartz) Heater	1	11810

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Single Stage, Water Distillation, Quartz Boiler/Borosilicate Condenser, Vertical Model without safety cutoff

Unit consist of :

- High purity quartz with inbuilt heater
- Bottom discharge joint for easy cleaning
- Spiral condenser is fitted on the boiler with receiving adapter
- Optional safety control unit provided

Conductivity	1. 0-1.5 uS/cm with Borosilicate Condenser 0.5-0.8 uS/cm with Quartz Condenser
Distilled Water Quality	Pyrogen Free
Distillate Temperature	50-60°C

* All Parameters are under standard test conditions

Advantages :

- Quartz can withstand very high temperature variation, thus it is thermal shock proof.
- Rust proof sturdy stand as base.

Key Features:

- Distilate is pyrogen free; also it is free of heavy metals.
- Low maintenance is required.
- Provides instant distilled water in less than one minute

Item Code	Capacity Ltr/Hr	Pack of	Price /Piece
GLSD25BB	2.5	1	47239
GLSD50BB	5	1	89473
GLSD80BB	8	1	134600
GLSD100BB	10	1	204379

Spares for above Distillation unit

Item Code	Capacity Ltr/Hr	Description	Pack of	Price /Piece
GLSD-25-QBS	2.5	Quartz boiling chamber	1	28690
GLSD-50-QBS	5	Quartz boiling chamber	1	55361
GLSD-80-QBS	8	Quartz boiling chamber	1	93992
GLSD-100-QBS	10	Quartz boiling chamber	1	98982
GLSD-25-BCC	2.5	Borosilicate Coil Condenser	1	5589
GLSD-50-BCC	5	Borosilicate Coil Condenser	1	18263
GLSD-80-BCC	8	Borosilicate Coil Condenser	1	19958
GLSD-100-BCC	10	Borosilicate Coil Condenser	1	37703

Accessories for above Distillation unit

Item Code	Capacity Ltr/Hr	Pack of	Price /Piece
GLSI-SCU-1	2.5 & 5	1	16967
GLSI-SCU-2	8 & 10	1	30812

ENQUIRE

Single Stage, Water Distillation, Quartz boiler & Quartz condenser, vertical model without safety cutoff

Item Code	Capacity Ltr/Hr	Pack of	Price /Piece
GLSD25AQ	2.5	1	70567
GLSD50AQ	5	1	133412
GLSD80AQ	8	1	203148

Spares for above Distillation unit

Item Code	Capacity Ltr/Hr	Description	Pack of	Price /Piece
GLSD-25-QBS	2.5	Quartz boiling	1	28690
GLSD-50-QBS	5	Quartz boiling	1	55361
GLSD-80-QBS	8	Quartz boiling	1	93992
GLSD-25-QCC	2.5	Quartz Coil Condenser	1	28690
GLSD-50-QCC	5	Quartz Coil Condenser	1	65362
GLSD-80-QCC	8	Quartz Coil Condenser	1	111391

Accessories for above Distillation unit

Item Code	Capacity Ltr/Hr	Pack of	Price /Piece
GLSI-SCU-1	2.5 & 5	1	16967
GLSI-SCU-2	8 & 10	1	30812

ENQUIRE



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All Quartz, Double Stage, Water Distillation Unit, Vertical Model, including Safety cutoff

Unit has been designed keeping in view customer requirements
and easy serviceability of the equipment.

Unit consists of :

- Lower boiler with inbuilt heater enclosed in a quartz boiler with a cup on top.
- Demountable upper boiler with built in quartz coil and condensing unit 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
- Unit mounted on a specially designed metal stand and is also provided with automatic safety Control Unit.

Double Distillate Quality

Specific Conductivity	0.1 us/cm
Biological Activity (distillate quality)	Pyrogen Free
Organic Matter	Nil
Total Solids	0.1 mg/ltr

* We recommend a Quartz Reservoir For storage of High purity water.
* All Parameters are under standard test conditions

Item Code	Capacity Ltr/Hr	Pack of	Price /Piece
GLDD15AQ	1.5	1	135664
GLDD25AQ	2.5	1	238581
GLDD40AQ	4	1	340065
GLDD50AQ	5	1	424608

Spares for above Distillation unit

Item Code	Capacity Ltr/Hr	Description	Pack of	Price /Piece
GLDD-15AQ-PB	1.5	Quartz Primary Boiler	1	28987
GLDD-25AQ-PB	2.5	Quartz Primary Boiler	1	36115
GLDD-40AQ-PB	4	Quartz Primary Boiler	1	56830
GLDD-50AQ-PB	5	Quartz Primary Boiler	1	58077
GLDD-15AQ-SC	1.5	Quartz Secondary Boiler	1	110722
GLDD-25AQ-SC	2.5	Quartz Secondary Boiler	1	156919
GLDD-40AQ-SC	4	Quartz Secondary Boiler	1	303739
GLDD-50AQ-SC	5	Quartz Secondary Boiler	1	311224
GLSI-SCU-15AQ	1.5	Safety Cut-off Device	1	18058
GLSI-SCU-25AQ	2.5	Safety Cut-off Device	1	18058
GLSI-SCU-40AQ	4	Safety Cut-off Device	1	30888
GLSI-SCU-50AQ	5	Safety Cut-off Device	1	30888

ENQUIRE

Advantages of Demountable Model :

- Easy cleaning of the first boiler since it can be dismantled from the assembly
- Ease of interchangeability as it is provided with ball & Socket joint
- Boiler and condenser have larger boiling space resulting in balanced boiling and improved quality of distillate Compact and easy to install
- Dual safety Power Cut-off System included in distillation unit price
- New Design of Safety Cut-off System with Dual Safety & Microprocessor Control
- New dual - safety cut off provides accurate values
- Microprocessor Controlled
- LCD Display
- Audible alarm for unsupervised operation

NOTE : ***pH electrodes will NOT give accurate pH values in distilled or de-ionized water. This is because distilled and de-ionized water do not have enough ions present for the electrode to function properly. The readings will drift and be essentially meaningless. In practice, however, most distilled water will have a pH that is slightly acidic (less then 7.0) due to the presence of carbon dioxide (CO_2) that is absorbed from the atmosphere. Dissolved carbon dioxide reacts slowly with water to give the bicarbonate and hydronium

Automatic Water Distillation Unit (Cabinet Still)



Key Features :

- Fully automatic water distillation equipment
- Can be used in research laboratories, hospitals etc
- Made from 3.3 exp borosilicate glass.
- Provides accurate values
- Microprocessor controlled
- LCD display
- Audible alarm for unsupervised operation
- Replaceable silica sheathed (Quartz) heater: fitted on horizontal jacket
- Distillate temperature is around 25 to 45°C ensured by an efficient condenser.
- Metal stand is painted for rust free operation and lustrous appearance.
- Cooling water from the condenser is re-circulated into the boiling chamber, hence saving energy.
- Fuse is provided for safety in case of voltage fluctuation or short circuit.
- Boiler is provided with Teflon screw cork for easy draining and cleaning of boiling chamber.
- 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.

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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.
- Level Sensor: It shuts off the distillation equipment if the water level in the boiler falls below the heater.
- 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)

Single stage, automatic water distillation unit, cabinet still

Item Code	Capacity Ltr/Hr	Stage	Pack of	Price /Piece
GLCM20S	2	Single	1	73775
GLCM40S	4	Single	1	88090
GLCM20D	2	Double	1	114404
GLCM40D	4	Double	1	147787

Spares for above Distillation unit

Item Code	Capacity Ltr/Hr	Description	Pack of	Price /Piece
GLCM-20BCS	2	Boiling Chamber with Leveller for GLCM-20S &GLCM-20D	1	16670
GLCM-40BCS	4	Boiling Chamber with Leveller for GLCM-40S &GLCM-40D	1	20207
GLCM-20BCC	2	Coil Condenser for GLCM-20S & GLCM-20D	1	16670
GLCM-40BCC	4	Coil Condenser for GLCM-40S & GLCM-40D	1	20207

Accessories for above Distillation unit

Item Code	Capacity Ltr/Hr	Description	Pack of	Price /Piece
GLSI-SH-HS	2	Silica Sheathed (Quartz) Heater for GLCM-20S, GLCM-40S, GLCM-20D & GLCM-40D	1	8483

ENQUIRE

WATER SOFTENER

Prominent feature :

Softens the hard water and provides good quality water for use in laboratories.

- Remove all the calcium and magnesium ions in hard water and the soft water thus obtained liquid has hardness less than 5 ppm as $CaCO_3$.
- Specially designed for easy serviceability and recharging the resin with sodium chloride solution.
- Softened water can be used as feed water to the Distillation Units.
- 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 water.

Item Code	Description	Pack of	Price /Piece
GI000200	Water Softner	1	34344

ENQUIRE



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Water Distillation With Chiller

- Automatic Cut-Offs: Heater shuts off if condenser water supply is lost, and both heater and valve cut power once the distilled water tank reaches the set level.
- Water Level Monitoring: Easy-to-view water level window.
- Overvoltage Protection: Circuit breaker for added safety.
- Smart Operation: System shuts down at set water level and restarts when it drops.
- Easy Maintenance: Steam generator and condenser are easily dismantled for cleaning and scale removal.
- Compact Design: Space-saving, user-friendly, and efficient.

Item Code	Capacity/Hr	Price /Piece
GLWS.DAN.05	1.5 Ltr./Hr	Price on Request

ENQUIRE

Specification

Steam Generator Dual	High grade SS Steam Generator
Water condenser Dual	High grade SS Water condenser
Housing material of construction	MS with powder coated finish
Water level monitoring & control	Photo electric sensor
Rate of Distillation	1.5 Ltr/Hour double distillation
Heater	Dual Immersion Heater
Heater wattage	2500 W each
Distilled water collection tank	Dual PVC Collection tank
Distilled water tank capacity	5 Ltr
Membrane key pad with indications	4.3” Touch with membrane keyboard
Electrical Requirement	115 V/60 Hz/single phase

All Glass Water Distillation (Automatic)

This is designed for precise and efficient operation, featuring advanced microcontroller-based electronic circuitry for seamless user interaction. The alphanumeric LCD displays real-time messages, providing clear and intuitive guidance during operation.

- Environment-Friendly Design: Engineered for sustainable and efficient operation.
- One-Touch Operation: Fully automatic, intelligent dual-stage system for ease of use.
- Energy-Saving Control: Automatically turns off the heater and closes the cooling water inlet after reaching the set output volume, conserving energy and resources.
- Boiler Safety: Detects low water levels in the boiler to prevent damage to the heater.
- Cooling Water Conservation: Gate valve minimizes water wastage during power failures.
- Built-In Safety Features: A flow switch shuts off the unit in case of cooling water failure, with buzzer alerts and error messages displayed until flow is restored.
- User-Friendly Interface: Equipped with an alphanumeric LCD and keypad for easy settings and real-time system messages.
- Advanced Functionalities: Includes auto-cleaning detection, probe error alerts, and soft calibration to adjust for seasonal temperature and flow rate variations.
- Manual Override: Flow sensor and solenoid valve can be manually overridden when necessary.
- Serviceability: Features a replaceable quartz heater for easy maintenance.
- Enhanced Safety: Protects users and equipment from power or wattage fluctuations.



Item Code	Capacity/Hr	Price /Piece
DN.WD.01	2 Ltr/hr	Price on Request
DN.WD.02	4 Ltr/hr	Price on Request

ENQUIRE

Specification

Output Cap. (approx.)	2 Ltr/Hr	4 Ltr/Hr
Stage	Double Stage	Double Stage
Cooling water requirement (approx.)	2 Ltr/Min	2-4 Ltr/Min
Conductivity uS/cm	0.8-1.0	0.8-1.0
Power Rating (Total)	3.0 KW	6.0 KW
AC Voltage	115 - 240 VAC	115 - 240 VAC
AC Frequency	50 - 60 Hz	50 - 60 Hz

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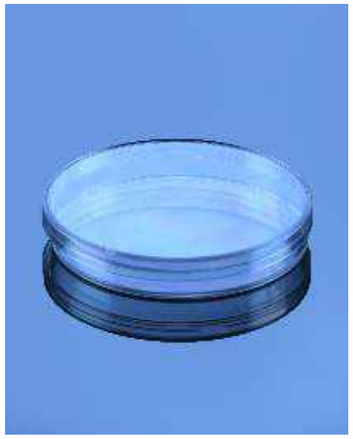


Transfer Pipettes

Item Code	Volume	Pack of	Price /Pack
102.303.01	1 ml Bulk	500	828
102.303.02	1 ml Bulk Sterile	50 x 10	1550
102.303.03	1 ml Individually Wrap Sterile	300 x 1	3040
102.303.04	3 ml Bulk	500	863
102.303.05	3 ml Bulk Sterile	50 x 10	1650
102.303.06	3 ml Individually Wrap Sterile	500	13000

5 PP

ENQUIRE

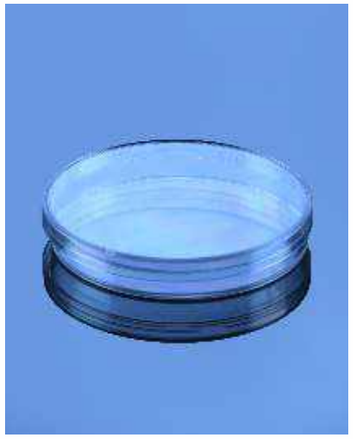


Petri Dish With Triple Vent Radiation Sterile

Item Code	O.D. x Height (mm)	Pack of	Price /Pack
159.303.02	35 x15	500	3219
159.303.03	35 x15	500 Sleeves of 10	3010
159.303.04	60x15	250	1795
159.303.05	60x15	360 Sleeves of 15	2447
159.303.01	90x14	450 individual Packing	3901
159.303.06	90x14	480 Packed in Sleeve of 10	3715
159.303.07	90x14	480 Packed in Sleeve of 20	3623
159.303.08	140x16	136	4631

120°C | 5 PP | LEAKPROOF

ENQUIRE



Petri Dish Non Vented Radiation Sterile

Item Code	O.D. x Height (mm)	Pack of	Price /Pack
159.303.09	90X14	450	3901
159.303.10	90X14	480 Packed in Sleeve of 10	3716
159.303.11	90X14	480 Packed in Sleeve of 20	3623

120°C | 5 PP | LEAKPROOF

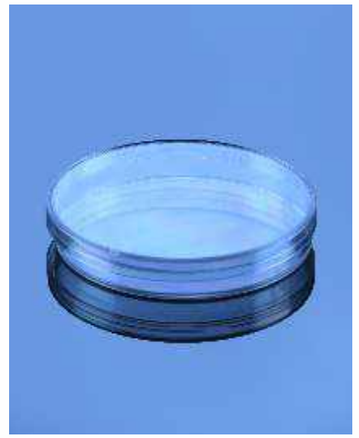
ENQUIRE

Aseptic Petri Dish

Item Code	O.D. x Height (mm)	Pack of	Price /Pack
159.303.12	90X14	450 individually Packed	3467
159.303.13	90X14	500 Packed in Sleeve of 20	3408
159.303.14	90X14	500 Packed in Sleeve of 20	3408

120°C | 5 PP | LEAKPROOF

ENQUIRE



Carboy PP

Material : Polypropylene, Autoclavable

Item Code	Capacity (Ltrs.)	Pack of	Price /Pack
195.303.01	10	1	2684
195.303.02	20	1	3806

120°C | 5 PP | LEAKPROOF

ENQUIRE

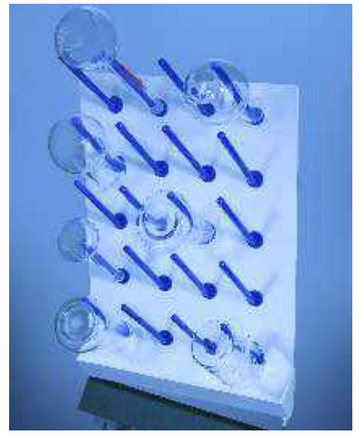


Glass Dryer

Item Code	Product Description	Pack of	Price /Pack
DN.DY.01	Glass Dryer	1	On Request

5 PP

ENQUIRE



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Aspirator Bottles

- Made of Polypropylene and are therefore much lighter than glass
- These are autoclavable, durable & dependable
- The leakproof spigot screwed to the bottle body requires only a half turn to open or close
- These bottles are used for storing or dispensing distilled water & other laboratory solutions
- Cap and Stopcock should be remove before autoclaving this aspirator bottles.

Item Code	Capacity (Ltrs.)	Pack of	Price /Pack
108.303.01	5	1	2027
108.303.02	10	1	3317
108.303.03	20	1	4562

120°C | PP | LEAKPROOF

ENQUIRE



Micro Centrifuge Tube

- Made of Polypropylene
- Built in plugs make these tubes leakproof
- Used for transmitting sample for micro analysis

Item Code	Capacity (ml)	Pack of	Price /Pack
130.303.01	0.5	1000	759
130.303.02	1.5	500	543
130.303.03	1.5	500	550
130.303.04	2.0	500	605

PP | LEAKPROOF | SAFE & STRONG | TRANSMITTED

ENQUIRE



Micro Centrifuges Tube, PP (Individually Wrapped, Sterile)

- Made of Polypropylene
- Built in plugs make these tubes leakproof
- Used for transmitting sample for micro analysis

Item Code	Capacity (ml)	Pack of	Price /Pack
130.303.05	0.5	250	1000
130.303.06	1.5	100	430
130.303.07	2	250	445

PP | LEAKPROOF | SAFE & STRONG | TRANSMITTED

ENQUIRE

Cryo Vials Sterile, Material- PP/HDPE

Item Code	Product Description	Capacity (ml)	Pack of	Price /Pack
152.303.06	Ext Thread , Sterile	1.8	1000	11668
152.303.07	Ext Thread Sterile	4.5	500	9220
152.303.08	Internal Thread with silicon Washer	1.8	1000	13942

PP | LEAKPROOF | SCREW CAP

ENQUIRE



Cryochill Coder

Item Code	Product Description	Pack of	Price /Pack
152.303.01	Crto chill Coder Material - PP, White colour	100	240
152.303.02	Crto chill Coder Material - PP, Blue Colour	100	240
152.303.03	Crto chill Coder Material - PP, Red Colour	100	240
152.303.04	Crto chill Coder Material - PP, Yellow Colour	100	240
152.303.05	Crto chill Coder Material Green Colour	100	240

PP | LEAKPROOF | SCREW CAP

ENQUIRE



Storage Vials

Item Code	Product Description	Pack of	Price /Pack
152.303.11	1ml star foot	1000	4889
152.303.12	2ml Star Foot	1000	5334
152.303.13	4.5ml Star Foot	500	3056
152.303.14	2 Self Standing	1000	4889
152.303.15	4.5 Self Standing	500	3056

PP | LEAKPROOF | SCREW CAP

ENQUIRE



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Storage Vials, Amber

Item Code	Product Description	Pack of	Price /Pack
151.303.04	1ml star foot	1000	6356
151.303.05	2ml Star Foot	1000	6936
151.303.06	4.5ml Star Foot	500	3972
151.303.07	2 Self Standing	1000	6356
151.303.08	4.5 Self Standing	500	3972

PP | LEAKPROOF | SCREW CAP

ENQUIRE



Bottle, Reagent with Cap, Narrow Mouth, Polypropylene

- Made from Polypropylene
- The PP bottles are rigid, translucent and have excellent contact clarity
- These bottles can be autoclaved filled as well as empty
- On the other hand, the Polypropylene bottle too have excellent strength and are unbreakable
- The Polypropylene Cap has a built in seal ring to make these bottles leakproof

Item Code	Capacity (ml)	Pack of	Price /Pack
106.303.06	4	72	848
106.303.07	8	72	1094
106.303.08	15	72	1261
106.303.09	30	72	1697
106.303.01	60	72	2282
106.303.02	125	72	3133
106.303.03	250	72	5068
106.303.04	500	48	4505
106.303.05	1000	24	4227
106.303.10	2000	6	2872
106.303.11	4000	6	5590

120°C | PP | LEAKPROOF

ENQUIRE

Bottle, Reagent with Cap, Narrow Mouth, HDPE

Item Code	Type	Capacity (ml)	Pack of	Price /Pack
106.303.12	Clear	4	72	754
106.303.13	Clear	8	72	1018
106.303.14	Clear	15	72	1097
106.303.15	Amber	4	72	938
106.303.16	Amber	8	72	1188
106.303.17	Amber	15	72	1358
106.303.18	Clear	30	72	1512
106.303.19	Amber	30	72	2039
106.303.20	Clear	60	72	2030
106.303.21	Amber	60	72	2627
106.303.22	Clear	125	72	2786
106.303.23	Amber	125	72	3541
106.303.24	Clear	250	72	4475
106.303.25	Amber	250	72	5559
106.303.26	Clear	500	48	3714
106.303.27	Amber	500	48	5002
106.303.28	Clear	1000	24	3477
106.303.29	Amber	1000	24	5351
106.303.30	Clear	2000	6	2872
106.303.31	Clear	4000	6	5590

120°C | PP | LEAKPROOF

ENQUIRE



Bottle, Reagent with Cap, Narrow Mouth, LDPE

Item Code	Capacity (ml)	Pack of	Price /Pack
197.303.02	4	72	On Request
197.303.03	8	72	848
197.303.04	15	72	1018
197.303.05	30	72	1434
197.303.06	60	72	1868
197.303.07	125	72	2528
197.303.08	250	72	4044
197.303.09	500	48	3312
197.303.10	1000	24	3153
197.303.01	4000	1	On Request

120°C | PP | LEAKPROOF

ENQUIRE



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Bottle, Reagent with Cap, Wide Mouth, Polypropylene

- Made from Polypropylene
- The PP bottles are rigid, translucent and have excellent contact clarity
- These bot tles can be autoclaved filled as well as empty
- On the other hand, the Polypropylene bottle too have excellent strength and are unbreakable
- The Polypropylene Cap has a built in seal ring to make these bot tles leakproof

Item Code	Capacity (ml)	Pack of	Price /Pack
107.303.06	30	72	2039
107.303.01	60	72	2716
107.303.02	125	72	3711
107.303.03	250	72	5818
107.303.04	500	48	5224
107.303.05	1000	24	4873

120°C | 5 PP | LEAKPROOF

ENQUIRE



Bottle, Reagent with Cap, Wide Mouth, HDPE

Item Code	Type	Capacity (ml)	Pack of	Price /Pack
107.303.07	Clear	30	72	1868
107.303.08	Clear	60	72	2447
107.303.09	Clear	125	72	3371
107.303.10	Clear	250	72	5226
107.303.11	Clear	500	48	4721
107.303.12	Amber	30	72	2381
107.303.13	Amber	60	72	2957
107.303.14	Amber	125	72	4140
107.303.15	Amber	250	72	6320
107.303.16	Amber	500	48	5731
107.303.17	Clear	1000	24	4389
107.303.18	Amber	1000	24	6149

120°C | 5 PP | LEAKPROOF

ENQUIRE



Bottle with Cap, Wide Mouth - LDPE

Item Code	Capacity (ml)	Pack of	Price /Pack
107.303.19	30	72	1697
107.303.20	60	72	2203
107.303.21	125	72	3051
107.303.22	250	72	4761
107.303.23	500	48	4327
107.303.24	1000	24	3989

120°C | 5 PP | LEAKPROOF

ENQUIRE

Reagent Bottle, Square Bottom, With Cap, PP

Material : Polypropylene, Autoclavable

Item Code	Capacity (ml)	Case	Price /Case
198.303.01	250	60	15162
198.303.02	500	48	17145
198.303.03	1000	24	11468

120°C | 5 PP | LEAKPROOF

ENQUIRE



Media Bottle with Cap, PETG, Sterile

Item Code	Capacity (ml)	Case	Price /Case
116.303.01	30	96	9216
116.303.02	60	96	11889
116.303.03	125	96	15852
116.303.04	250	48	10691
116.303.05	500	48	13824
116.303.06	1000	24	10115
116.303.07	2000	12	8686

120°C | 5 PP | LEAKPROOF

ENQUIRE



Media Bottle with Cap, PETG, Individually Wrapped Sterile

Item Code	Capacity (ml)	Closure	Case	Price /Case
116.303.08	60	HDPE	40	9830
116.303.09	125	HDPE	60	16957
116.303.10	250	HDPE	54	22063
116.303.11	500	HDPE	70	38707
116.303.12	1000	HDPE	50	38707
116.303.13	2000	HDPE	20	38707

120°C | 5 PP | LEAKPROOF

ENQUIRE



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Media Bottle with Cap, PET, Sterile

Item Code	Capacity (ml)	Case	Price /Case
116.303.14	125	96	6167
116.303.15	250	60	4769
116.303.16	500	48	5552
116.303.17	1000	24	3610

120°C | 5 PP | LEAKPROOF

ENQUIRE



Media Bottle with Cap, PET, Individually Wrapped Sterile

Item Code	Capacity (ml)	Closure	Case	Price /Case
116.303.18	125	HDPE	60	6952
116.303.19	250	HDPE	54	7738
116.303.20	500	HDPE	70	14180
116.303.21	1000	HDPE	50	13556

120°C | 5 PP | LEAKPROOF

ENQUIRE

Media Bottle with Cap, PC, Individually wrapped Sterile

Item Code	Capacity (ml)	Closure	Case	Price /Case
116.303.29	30	HDPE	46	6088
116.303.30	60	HDPE	40	6819
116.303.31	125	HDPE	40	9896
116.303.32	250	HDPE	54	16530
116.303.33	500	HDPE	70	30294
116.303.34	1000	HDPE	50	28946
116.303.35	2000	HDPE	20	19905

120°C | 5 PP | LEAKPROOF

ENQUIRE



Media Bottle with Cap, PC, Sterile

Item Code	Capacity (ml)	Case	Price /Case
116.303.22	30	96	11551
116.303.23	60	96	14878
116.303.24	125	48	10795
116.303.25	250	48	13357
116.303.26	500	24	9443
116.303.27	1000	24	12631
116.303.28	2000	12	10858

120°C | 5 PP | LEAKPROOF

ENQUIRE



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Physical Properties

Resin	Max use Temp °C	Bittleness Temp °C	Transparency	Sterilization						Flexi-bility	Water Absor ption %
				Auto-claving	Gas	Dry Heat	Radi-ation	Disin-fection	Specific Gravity		
HDPE	120	-100	Translucent	No	Yes	No	Yes	Yes	0.95	Rigid	20.01
LDPE	80	-100	Translucent	No	Yes	No	Yes	Yes	0.92	Excel	<0.01
PC	135	-135	Clear	Yes+	Yes	No	No	Yes	1.20	Rigid	0.35
PP	135	0	Translucent	Yes	Yes	No	No	Yes	0.90	Rigid	<0.02
PS	90	20	Clear	No	Yes	No	Yes	Some	1.05	Rigid	0.05

Sterilization

- Autoclaving (121°C, 15 psig for 20 minutes) Clean and rinse item with distilled water before autoclaving. Certain chemicals which have no appreciable effect on resins at room temperature may cause deterioration at autoclaving temperatures.
- ALWAYS COMPLETELY DISENGAGE THREADS BEFORE AUTOCLAVING.
- Gas - Ethylene oxide formaldehyde.
- Dry heat - 160°C for 120 minutes.
- Disinfectant - Benzalkonium chloride, formalin, ethanol etc.
- Radiation - gamma irradiated at 2.5 Mard with unstablized plastic. Sterilizing reduces mechanical strength. Do not use PC vessels for vaccum application if they have been Autoclaved.

Chemical Resistance

CLASSES OF SUBSTANCES AT ROOM TEMPERATURE	HDPE	LDPE	PC	PP	PS
ACIDS, DILUTE OR WEAK	🔵	🔵	🔵	🔵	🔵
ACIDS, STRONG AND CONCENTRATED	🔵	🔵	🔴	🔵	🟡
ALCOHOLS, ALIPHATIC	🔵	🔵	🔵	🔵	🔵
ALDEHYDES	🔵	🔵	🟡	🔵	🔴
BASES	🔵	🔵	🔴	🔵	🔵
ESTERS	🔵	🔵	🔴	🔵	🔴
HYDROCARBONS, ALIPHATIC	🔵	🟡	🟡	🔵	🔴
HYDROCARBONS, AROMATIC	🔵	🟡	🔴	🟡	🔴
HYDROCARBONS, HALOGENATED	🟡	🔴	🔴	🟡	🔴
KETONES	🔵	🔵	🔴	🔵	🔴
OXIDIZING AGENTS, STRONG	🟡	🟡	🔴	🟡	🔴

🔵 30 days of constant exposure cause no damage. Plastic may even tolerate for years.

🔵 Little or no damage after 30 days of constant exposure to the reagents.

🟡 Some effect after 7 days of constant exposure to the reagent like crazing, cracking, loses of strength or discolouration.

🔴 Not recommended for continuous use. Immediate damage may occur.

Abbreviations

PP	Polypropylene
PC	Polycarbonate
HDPE	High Density Polyethylene
LDPE	Low Density Polyethylene
PS	Polystyrene
ABS	Acrylo Nitrile Butadiene Styrene
PTFE	Poly Tetra Flouro Ethylene
PMMA	Poly Methyl Methacrylate
TPX	Poly Methyl Pentene

Mild Steel

Each of these standard samples has been analyzed by Chemists in United Kingdom and other countries representing the following interests associated with the Iron and Steel Industries.
The standards have been prepared under rigorous laboratory conditions, and are issued by the organizers under the auspices of the above body of co-workers.

Description	Special Features	ANALYSIS										
		Combined C	Silicon	Sulphur	Phosphorus	Manganese	Arsenic	Nickle	Chromium	Copper	Oxygen	Iron
Ordinary		%	%	%	%	%	%	%	%	%	%	%
Carbon Steels*	Complete Analysis and pure iron std.											
"A²"	for $K_2Cr_2O_7$ v.s. ...	0.037	0.034	0.020	0.008	0.043	0.031	0.059	0.013	0.067	0.04	99.64
"C"	C Standard only	0.091	------	0.02a	0.02a	0.50a	------	------	------	------	------	------
"E"	C and Mn Standard	0.114	------	0.02a	0.02a	0.492	------	------	------	------	------	------
"N¹"	Complete Analysis ...	0.153	0.176	0.050	0.036	0.527	0.03	0.26	------	0.04	------	------
"P"	High S and P Standard	0.205	0.06a	0.073	0.105	0.706	0.03a	------	------	------	------	------
"M"	C and Si standard ...	0.228	0.057	0.05a	0.03a	0.6a	0.03a	------	------	------	------	------
"O¹"	Complete Analysis ...	0.333	0.162	0.032	0.031	0.617	0.024	0.162	0.017a	0.037a	------	------
"H"	C, S and P Standard	0.428	0.15a	0.047	0.035	0.76a	------	------	------	------	------	------
"I"	C and Mn Standard	0.521	0.15a	0.04a	0.02a	0.726	------	------	------	------	------	------
"R"	C, S and Mn Standard	0.786	0.22a	0.053	0.06a	0.914	0.03a	------	------	0.02a	------	------
"S¹"	C and P Standard	0.921	0.07a	0.04a	0.051	0.6a	------	------	------	------	------	------
"U"	C, Mn and Ni Standard	1.203	0.17a	0.04a	0.05a	0.472	------	0.608	trace	0.05a	------	------
Nickel Steels												
"T"	Ni Standard only ...	0.3a	------	------	------	------	------	3.367	------	------	------	------
"O"	Ni, C and Mn Standard	0.325	------	------	------	0.590	------	3.985	------	------	------	------
Alloy Steels										V.	Co.	W.
"V"	Cr-V Steel, Complete Analysis	0.548	0.161	0.063	0.024	0.542	0.016a	------	0.861	0.273	------	------
"W"	Cr-V-W-Co Steel, Complete Analysis	0.695	0.187	0.075	0.028	0.101	------	0.44	3.01	0.791	4.67	16.21
Cast Iron		(DIFF)							Ti.	Tot'IC	Grap	hite
Hematite "A"	Complete Analysis	0.734	1.989	0.047	0.049	0.688	0.042	------	0.052	3.121	2.387	------
Hematite "B"	Low Phosphorus - Titaniferous ...	b.039	2.2a	0.031	0.026	0.6a	0.031	------	0.108	3.06b	2.67b	------
Basic "D"	P Standard only ...	3.0a	------	------	1.19	0.8a	------	------	------	3.0a	------	------
Slag					P_2O_5	SiO_2	CaO	MgO	Fe	Mn	Al_2O_3	V
Basic Slag "A"à	P_2O_5 and part Complete Analysis	-----	------	------	12.92	16.15	44.73	6.85	8.93	2.53	3.91a	0.45a
Ore		Fe	P.	CaO.	MgO.	Alk's	Al_2O_3	TiO_2	SiO_2	S.	CdH_2O	CO_2
Iron Ore "A" à	Complete Analysis ...	58.20	0.056	2.05	1.22	0.33	1.83	0.116	8.13	0.063	1.56	1.41
				Mn	O							
Mang. Ore "A"	Mn, O, SiO_2, P, Fe ...	1.3	0.222	51.3	14.3	------	------	------	6.49	------	------	------
Non-Ferrus		Pb.	Sb.	Sn.	Cu.	Fe.	Bi.	As.	Zn.			
White Met. "A"	Complete Analysis ...	82.6	12.04	4.64	0.33	0.06	0.03	0.06	0.08	------	------	------

(a) Approx — not a standardized figure, (b) Standardized at Organizing Headquarters only.
* In the preparation of the ordinary carbon steels special attention has been given to making them suitable as standard for the determination of carbon by colour.

Stainless Steel

Grade 316 is the standard molybdenum-bearing grade, second in importance to 304 amongst the austenitic stainless steels. The molybdenum gives 316 better overall corrosion resistant properties than Grade 304, particularly higher resistance to pitting and crevice corrosion in chloride environments. It has excellent forming and welding characteristics. It is readily brake or roll formed into a variety of parts for applications in the industrial, architectural, and transportation fields. Grade 316 also has outstanding welding characteristics. Post-weld annealing is not required when welding thin sections.

Grade 316L, the low carbon version of 316 and is immune from sensitisation (grain boundary carbide precipitation). Thus it is extensively used in heavy gauge welded components (over about 6mm). Grade 316H, with its higher carbon content has application at elevated temperatures, as does stabilised grade 316Ti.

The austenitic structure also gives these grades excellent toughness, even down to cryogenic temperatures.

Key Properties

These properties are specified for flat rolled product (plate, sheet and coil) in ASTM A240/A240M. Similar but not necessarily identical properties are specified for other products such as pipe and bar in their respective specifications.

Table 1. Composition ranges for 316 grade of stainless steels.

Grade		C	Mn	Si	P	S	Cr	Mo	Ni	N
316	Min	-	-	-	0	-	16.0	2.00	10.0	-
	Max	0.08	2.0	0.75	0.045	0.03	18.0	3.00	14.0	0.10
316L	Min	-	-	-	-	-	16.0	2.00	10.0	-
	Max	0.03	2.0	0.75	0.045	0.03	18.0	3.00	14.0	0.10
316H	Min	0.04	0.04	0	-	-	16.0	2.00	10.0	-
	Max	0.10	0.10	0.75	0.045	0.03	18.0	3.00	14.0	-

TYPICAL CHEMICAL PROPERTIES OF STAINLESS STEEL						
Chemical Composition (Max. unless otherwise noted)						
	Carbon	Manganese	Phosphorus	Sulfur	Silicon	Chromium	Nickel
304 (Austenitic)	0.08	2.00	0.045	0.03	1.00	18.00 -20.00	8.00 -10.50

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Aluminium

Weight: With a density of 2.7 g/cm3, Aluminium is approximately is one third as dense as steel.

Strength: Aluminium alloys commonly have tensile strengths of between 70 and 700 Mpa. The range for alloys used in extrusion is 150-300 Mpa.

Unlike most steel grades, aluminium does not become brittle at low temperatures. Instead, it's strength increases. At high temperatures, aluminium's strength decreases. At temperatures continuously above 100°C, strength is affected to the extent that the weakening must be taken into account.

Cast Iron

Cast iron is made by remelting pig iron, often along with substantial quantities of scrap iron and scrap steel, and taking various steps to remove undesirable contaminants such as phosphorus and sulfur. Depending on the application, carbon and silicon content are reduced to the desired levels, which may be anywhere from 2% to 3.5% and 1% to 3% respectively. Other elements are then added to the melt before the final form is produced by casting.

Comparative qualities of cast irons

Name	Nominal composition [% by weight]	Form and condition	Yield strength [ksi (0.2% offset)]	Tensile strength [ksi]	Elongation [%(in 2 inches)]	Hardness [Brinell scale]
Cast grey iron (ASTM A48)	C 3.4, Si 1.8, Mn 0.5	Cast	------	25	0.5	180
White	C 3.4, Si 0.7, Mn 0.6	Cast (as cast)	------	25	0	450
Mallcable iron (ASTM A47)	C 2.5, Si 1.0, Mn 0.55	Cast (annealed)	33	52	12	130
Ductile or modular iron	C 3.4, P 0.1, Mn 0.4, Ni 1.0, Mg 0.06	Cast	53	70	18	170
Ductile or modular iron (ASTM A339)	------	Cast (quench tempered)	108	135	5	310
Ni-hard type 2	C 2.7, Si 0.6, Mn 0.5, Ni 4.5, Cr 2.0	Sand-cast	------	55		550
Ni-resist type 2	C 3.0, Si 2.0, Mn 1.0, Ni 20.0, Cr 2.5	Cast	------	27	2	140

Brass

Brass is any alloy of copper and zinc; the proportions of zinc and copper can be varied to create a range of brasses, each of which has unique properties. In comparison bronze is principally and alloy of copper and tin. Despite this distinction, some type of brasses are called bronzes. Brass is a substitutional alloy. It is mainly used for making laboratory metalware like retort stands, retort clamps etc

Properties: Brass has higher malleability than copper or zinc. The relatively low melting point (900-940°C depending on composition) of brass and its flow characteristics make it a relatively easy material to cast. By varying the proportions of copper and zinc, the properties of the brass can be changed, allowing hard and soft brasses.

Today almost 90% of all brass alloys are recycled, Brass scrap is collected and transported to the foundry where it is melted and recast into billets. Billets are later heated up and extruded into the right form and size.

Brass Types: Common brass, or rivet brass, is 37% zinc brass, cheap and standard for cold working.

Silicon Rubber Tubing

Suitable for Laboratory, Pharmaceutical and Industrial use. It has specific advantages over other types such as latex, usual synthetic rubber and plastic tubing.

1. Silicon Rubber Tubing is suitable for use over a temperature range of -50°C to 250°C hence useful for transfer of hot liquids.
2. It can be sterilized by steam (autoclave) or by hot air. This finds applications for use under aseptic conditions.
3. The tubing is odourless. It does not impart any smell or taste to liquid passing through it. It is suitable for transfer of pharmaceutical liquids, beverages and other food preparations.
4. The Silicon Rubber used for making tubing is of superior grade. Tubing is not irritant to skin.
5. The tubing is highly elastic and hence suitable for use with peristaltic pump.
6. Silicon Rubber is attacked by strong acids, strong alkalies, oils, bromine, carbon tetrachloride and toluene. The tubing is not recommended for use with these materials.

   Silicon Rubber tubing is Transparent to Translucent.

Natural Rubber Tubing

made from Rubber Trees

Shore hardness	:	45
Density	:	1.13
Temperature range	:	-30°Cto 110°C light

It is resistant to dilute acid, alkalies, ammonia etc. Rubber Tubing light, flexible. For transferring gasses.

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LOW EXPANSION BOROSILICATE GLASS

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

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

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

PERCENTAGE BY WEIGHT	
SiO2	81%
B2O3	13%
Na2O	4%

Thermal Properties
As the Coefficient of thermal expansion of Borosilicate glass is low, the thermal stresses under a given

temperature gradient are consequently low and the glass can withstand higher temperature gradients and also sudden temperature changes/thermal shocks. Minute scratching of glass surface can however reduce its thermal resistance.

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

Cofficient of Linear Expansion	32.5x10-7°C
Strains Point	515°C
Annealing Point	565°C
Softening Point	820°C
Specific Heat	0.2
Thermal Conductivity (Cal/cm³/°C/Sec)	0.0027

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

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

CONTACT CHEMICAL	DURATION IN HOUR	LOSS IN WT. MG/M²
Water distilled at 100°C	6	10
Water Vapour Steam at 121°C	1	75
Acid HCl	6	100
80% H2So4at 130°C	12	140
Alkali- 1N soln. of NA2Co3 boiling	6	4000
Infusion Fluids Isotonic		
Nacl (0.85%) 121°C	2.5	70
Glucose (5%) 121°C	2.5	50

Optical Properties
Laboratory glassware made from Borosilicate Glass shows no noticeable absorption in the visible region of the spectrum. It appear consquently clear and colourless.

When treated with proper care Glassco laboratory apparatus will givea long and satisfactory service. The following prepared notes are to assist users in obtaining the maximum life and performance from their apparatus. Our sales department will be happy to advise on any aspect concerning the safe use of our products.

HEATING AND COOLING
Glass may suffer damage in three ways :
• It may break under thermal stress in the steady-state when there is an established constant thermal gradient through the glass.
• It may break under the transient pressure of a 'thermal shock,' that is, sudden heating or cooling.
If heated beyond a specific temperature, it may acquire permanent stress on cooling, which could cause subsequent failure.

The following precautionary measures will assist in avoiding failures during heating and cooling procedures:

01. Never leave the vessel unattended when evaporation work is being carried out. The vessel may crack or explode if the heat source is not adjusted correctly. Lower the temperature gradually as the liquid level drops.
02. Always use caution when removing glassware from a heat source and avoid placing it on a cold or damp surface. Although the ware can withstand extreme temperatures, sudden temperature changes may cause the vessel to break.
03. Always cool vessels slowly to prevent thermal breakage.
04. Never apply heat to badly scratched or etched vessels as the thermal strength will have been significantly reduced.
05. Never apply point source heating to a vessel, as this will significantly increase the chance of breakage.
06. Always diffuse the heat source by using a metal gauze or air/water bath. Alternatively, ensure uniform heating of the vessel by slow movement of the vessel with the heat source.
07. Adjust Bunsen burner to get a sizable soft flame. It will heat slowly but also more uniformly. Uniform heat is a critical factor for some chemical reactions.
08. Ensure that the flame contacts the vessel below the liquid level. Heating above that level will invite breakage of the vessels.
09. Always use anti-bumping devices in the vessel, such as powered pumice or glass wool. Rapid heating of the vessel and contents is required.
10. Never use material with sharp edges such as broken porcelain as an anti-pumping device. This will cause internal abrasions and reduce the mechanical and thermal strength of the vessel.
11. Thick-walled glassware should not be subjected to direct flame or another localized heat source. Vessels of this type are best heated with the use of an electric immersion heater.
12. Avoid heating glassware over electric heaters with open elements. Uneven heat of this type can include localized stress and increase the chance of breakage.
13. Remember that the hot plate will retain heat long after the appliance has been switched off.
14. Always ensure that the hot plate's surface is larger in area than the vessel's base being heated. An under-sized scale of the job in hand will invite uneven heating and promote the breakage of glassware.
15. Always ensure that manufacturer's instructions are followed when electrical heat sources.

Mixing and Stirring
01. Always use a rubber policeman's or similar device on stirring rods to prevent scratching the vessel's inside.
02. Using a glass vessel with a magnetic stirrer, always use a covered follower to prevent scuffing the container's inside.
03. When using a glass or metal mechanical stirrer in a glass vessel, always predetermine the stirrer's height before use to ensure there is no contact between the stirrer blade and the vessel's bottom or sides.
04. Never mix sulphuric acid and water inside a glass measuring cylinder. The heat of the reaction can break the base of the cylinder.

Vacuum and Pressure
01. Never use glassware beyond the recommended safe limit.
02. Always use a safety screen when working with glassware subjected to the pressure of a vacuum.
03. Never subject glassware to sudden pressure changes. Always apply and release positive and negative pressures gradually.

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Joining and Separating glass apparatus

01. When storing glass stopcocks and joints, insert a thin strip of paper between joint surfaces to prevent sticking.
02. Never store stopcocks for long periods with lubricant still on the ground surfaces.
03. Glass stopcocks on Burettes and Separation Funnels should be lubricated frequently to prevent sticking.
04. If a ground joint sticks, separation can generally be achieved by carefully recking the cone in the socket, or gently tapping of the socket flange on a wooden surface, or by heating the socket and not the cone in a localised flame. The use of penetrating oil will often prove useful in aiding separation.
05. In using lubricants it is advisable to apply light coat of grease completely around the upper part of the joint. Use only a small amount and avoid greasing that part of the joint which contacts the inner part of apparatus.
06. Three type of lubricants are commonly use on standard taper joints

    (A) Hydrocarbon grease is the most widely used. It can be easily remove by most laboratory solvents, including acetone.

    (B) Because hydrocarbon grease is so easily removable, silicon grease is often preferred for higher temperature or high vacuum applications. It can be removed readily with chloroform.

    (C) For long term reflux or extraction reactions, a water soluble, organic and insoluble grease, such as glycerin, is suitable. Water will clean glycerin. There are other type of greases which can be used specifically when certain reagents are used in the Burettes or Separating Funnels.
07. The use of water, oil or glycerol is recommended on both tubing and rubber bung when inserting glass tubing into a bung. Always wear heavy protective gloves or similar protection when carrying out this operation.
08. Always fire polish rough ends of glass tubing before attempting to insert into flexible tubing. The lubricants recommended above may also prove useful.
09. Never attempt to pull a thermometer out of a rubber bung. Always cut the bung away.

PERSONAL SAFETY

01. Use tongs to asbestos gloves to remove all glassware from heat. Hot glass can cause severs burns.
02. Protective gloves, safety shoes, aprons, and goggles should be worn as safety chemical accidents, spilling or splattering.
03. Always flush the outside of acid bottle with water before opening. Do not put the stopper on the counter top where someone else may come in contact with acid residue.
04. Special care is needed when dealing with mercury. Even a small amount of mercury in the bottom of a drawer can poison the room atmosphere. Mercury toxicity is cumulative and the element's ability to amalgamate with a number of metals is well known. After an accident involving mercury, the area should be cleaned carefully until there are no globules remaining. All mercury containers should be kept well-stoppered.
05. Never drink from a beaker. A beaker left specifically for drinking is a menace to the laboratory. Do not taste chemicals for identification. Smell chemicals only when necessary and by waiting a small amount of vapour towards the nose.
06. Avoid pipeting by mouth, particularly when using concentrated acids, alkalis or potentially biohazardous materials. Use mechanical means such as a rubber bulb or an automatic dispenser.
07. Never fill receptacle with material other than that called for by the label. Label all containers before filling. Throw away contents of unlabelled containers.
08. To avoid breakage when clamping glassware, do not permit glass-to-metal contact and do not use excessive force to tighten the clamps.
09. Do not look down into a test tube being heated or containing chemicals and do not point its open end at another person. A reaction might cause the contents to be ejected, resulting in injury.
10. Spattering from acids, caustic materials and strong oxidizing solutions on the skin or clothing should be washed off immediately with large quantities of water.

11. When working with chlorine, hydrogen sulphide, carbon monoxide, hydrogen cyanide and other very toxic substances, always use a protective mask or perform these experiments under a fume hood on a well ventilated area.
12. In working with volatile materials, remember that heat causes expansion and confinement of expansion results in explosion. Remember also that danger exists even though external heat is not applied.
13. Perchloric acid is especially dangerous because it explodes on contact with organic materials. Do not use perchloric acid around wooden benches or tables. Keep perchloric acid, wear protective clothing.
14. When using hot plates and other electrical equipments, ensure the wire and plugs are in good condition. Never handle electrical connection with damp hand.

CLEANING

Successful experimental results can only be achieved by using a clean apparatus. In all instances laboratory glassware must be physically clean, in nearly all cases it must be chemically clean and in specific cases it must be bacteriologically clean or sterile. There must be no trace of grease and the safest criteria of cleanliness is the uniform wetting of the glass surface by distilled water-this being of the utmost importance for glassware used for volumetric methods. Any prevention of uniform wetting of the surface will introduce errors such as distortion of the meniscus and accuracy of volume.



GENERAL CLEANING

01. Cleaning of glassware which has contained hazardous materials must be solely undertaken by experienced personal.
02. Most new glassware is slightly alkaline in reaction. For precision chemical tests, new glassware should be soaked several hours in acid water (1% solution hydrochloric acid or nitric acid) before washing.
03. Glassware which is contaminated with blood clots, culture media, etc. must be sterilized before cleaning.
04. If glassware become induly clouded or dirty or contains coagulated organic matter, it must be cleaned with chromic acid cleaning solution. The dichromates should be handle with extreme care because it is a powerful corrosive
05. Wash glassware as quickly as possible after use but if delays are unavoidable, the articles should be allowed to soak in water.
06. Grease is removed by weak sodium carbonate solution or acetone or fat solvents. Never use strong alkalis.
07. Hot water with recommended detergents should be used and if glass is exceptionally dirty a cleaning power with a mild abrasive action can be applied, provided the surface is not scratched.
08. During washing all parts of the article should be throughly scrubbed with a brush selected for the shape and size of the glassware. Brushes should always be in good condition to avoid any abrasion of glassware.
09. When chromic acid solution is used, the item may be rinsed with the cleaning solution or it may be filled and allowed to stand. The amount of time should depend on amount of contamination on the glassware.
10. Special type of precipitate material may required removal with nitric acid, aqua regia or fuming sulphuric acid. These are very corrosive substances and should be used only when required.

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11. It is imperative that all soap detergents and other cleaning fluids be removed from glassware before use. This is especially important with the detergents, slight traces of which will interfere with serologic and culture reactions. After cleaning, thoroughly rinse with tap water ensuring that containers are partly filled with water. shaken and emptied several times. Finally rinse with deionised or distilled water.
12. Drying can be undertaken either in baskets or on pages in air or at a temperature not exceeding 120°C.
13. Always protect clean glassware from dust by use of temporary closures or by placing in a dust free cabinet. For cleaning specific type of glassware, please refer the following pages.

Cleaning Specific Types of Glassware Pipettes

Place pipettes tips down, in a cylinder or tall jar of water immediately after use. Do not drop them into the jar, since this may break or chip the tips and render the pipettes useless for accurate measurements. A pad of cotton or glass wool at the bottom of the jar will help to prevent breaking of the tips. Be certain that the water level is high enough to immerse the greater portion or all or each pipette. At a convenient time, the pipettes may then be drained and placed and in a cylinder or jar of dissolved detergent or, if exceptionally dirty, in a jar of chromic acid cleaning solution. After soaking for several hours, or overnight, drain the pipettes and run tap water over and through then until all traces of dirt are removed. Soak the pipettes in distilled water for at least one hour. Remove from the distilled water, dry the outside with a cloth, shake out the water and dry.

Burettes (with glass stopcock)

01. Remove the stopcock key and wash the burette with detergent and water.
02. Rinse with tap water until all the dirt is removed. Then rinse with distilled water and dry.
03. Wash the stopcock key separately. Before the stopcock key is replaced in the buretts stopcock key are not interchangeable
04. Always cover burettes when not in use.

Culture Tubes

01. Culture tubes which have been used previously must be sterilized before cleaning. The best general method for sterilising culture tubes is by autoclaving for 30 minutes at 121°C (15ib. pressure). Media which solidify on cooling should be poured out while the tubes are emptied, brush with detergent and water, rinse throughly with tap water, rinse with distilled water, place in a basket and dry.
02. If tubes are to be filled with a medium which is sterilized by autoclaving, do not plug until the medium is added .Both medium & tubes are thus sterilized with one autoclave.
03. If the tubes are to be filled with a sterile medium or if they are to be sterilized by the fractional method then sterilize the tubes in the autoclave or dry air sterilizer before adding the medium..

Serological Tube

01. Serological Tubes should be chemically clean but need not be sterile. However, specimens of blood which are to be kept for some time at room temperature should be collected in a sterile container. It may be expendient to sterilize all tubes as routine.
02. To clean and sterilize tubes containing blood, discard the clots in a waste container and place the tubes in a large basket. Put the basket. with others, in a large bucket or boiler. Cover with water, add a fair quantity of soap or detergent and boil for 30 minutes. Rinse the tubes and clean with brush, rinse and dry with the usual precautions.
03. It is imperative when washing serological glassware that all acid, alkali and detergent be completely removed, Both acid and alkali in small amounts destroy complement and in large amounts produce hemolysis. Detergents interfere with serologic reactions.
04. Serological tubes and glassware should be kept separate from all other glassware and used for nothing except serologic procedures.

Disposal : Never dispose of containated glassware, including broken tubes, flasks etc. in cardboard box, These must be discarded in sharp container. Because of their special usage, It has to be cleaned & disposed according to current regulations.

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